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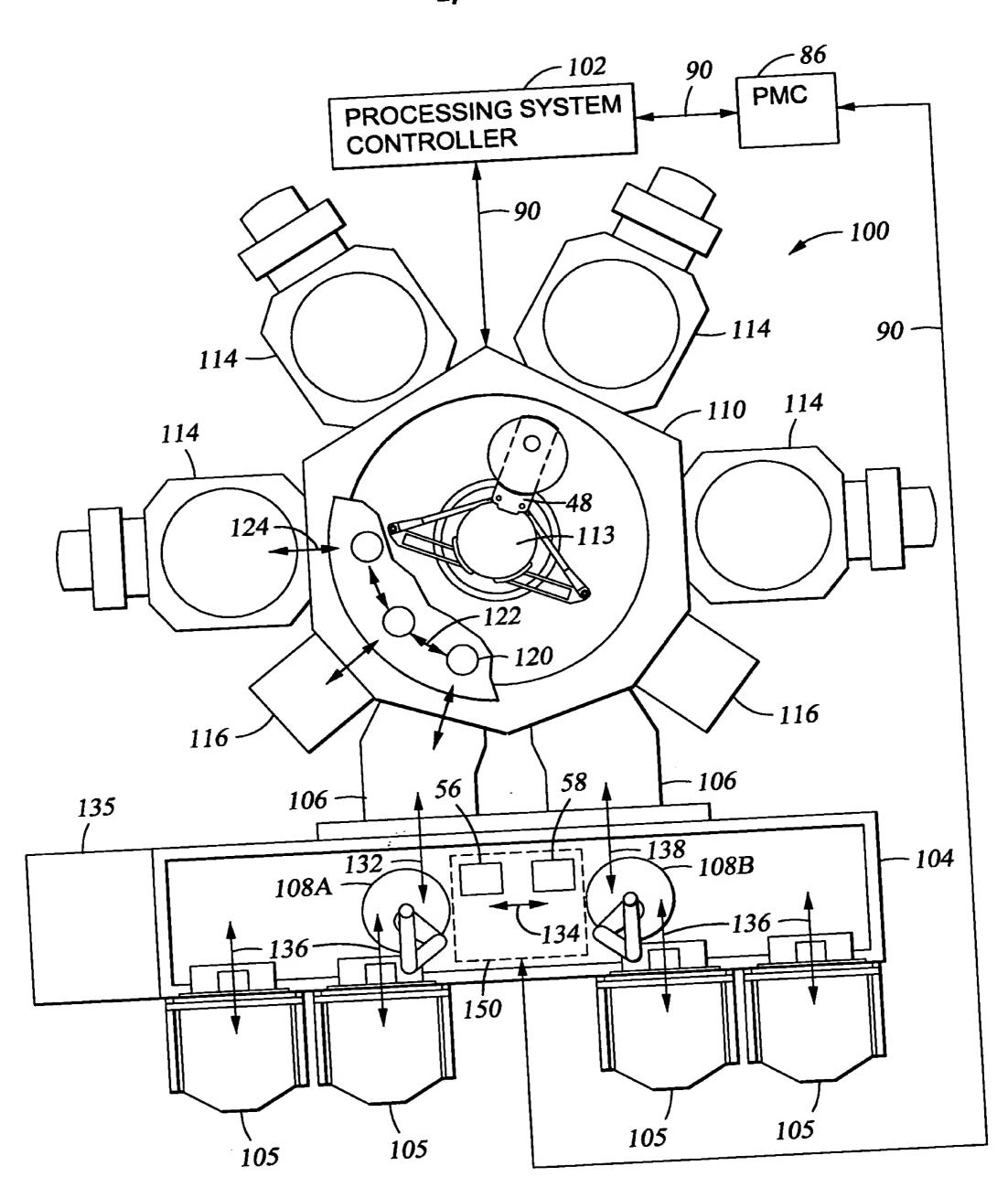
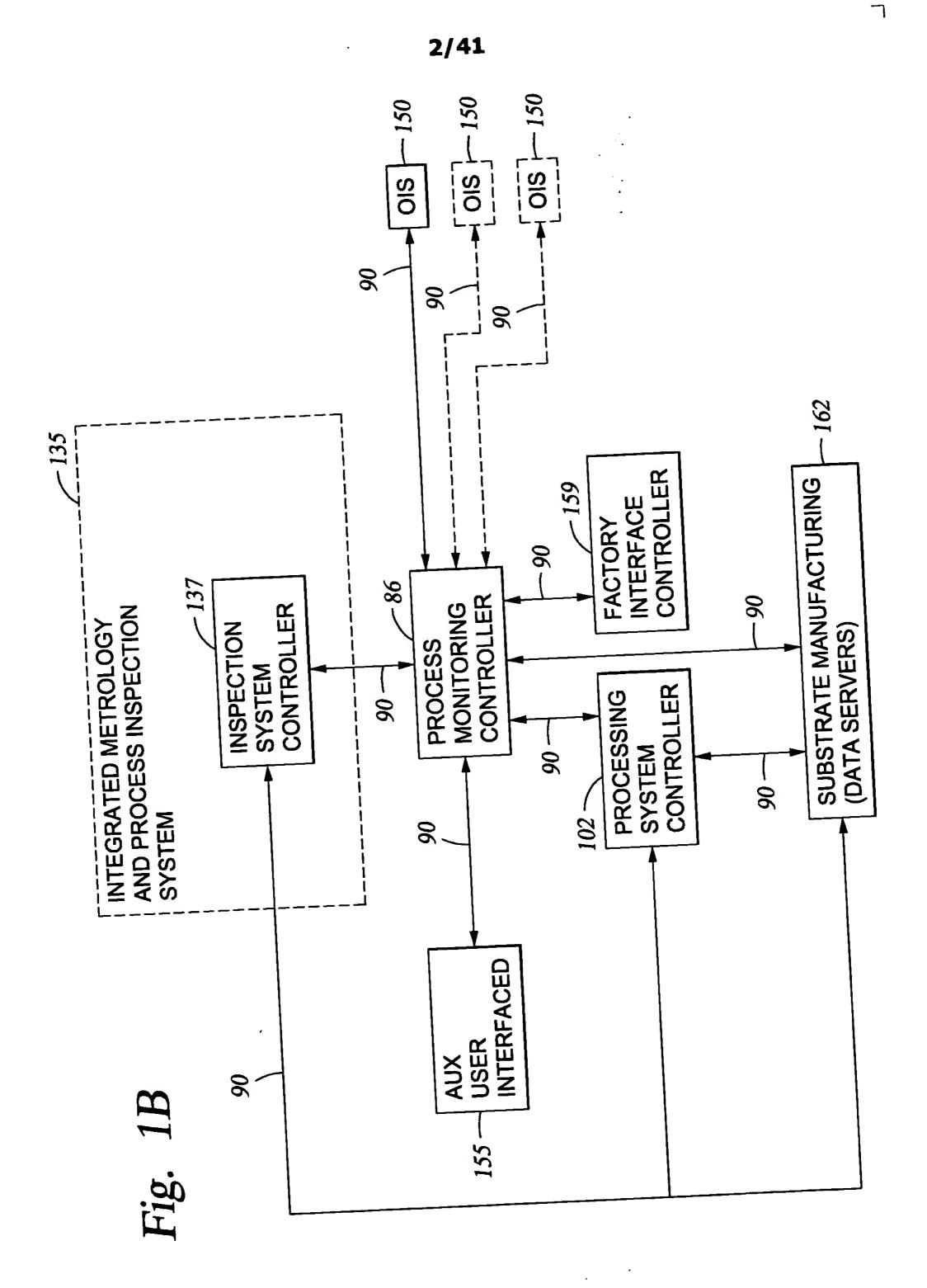


Fig. 1A



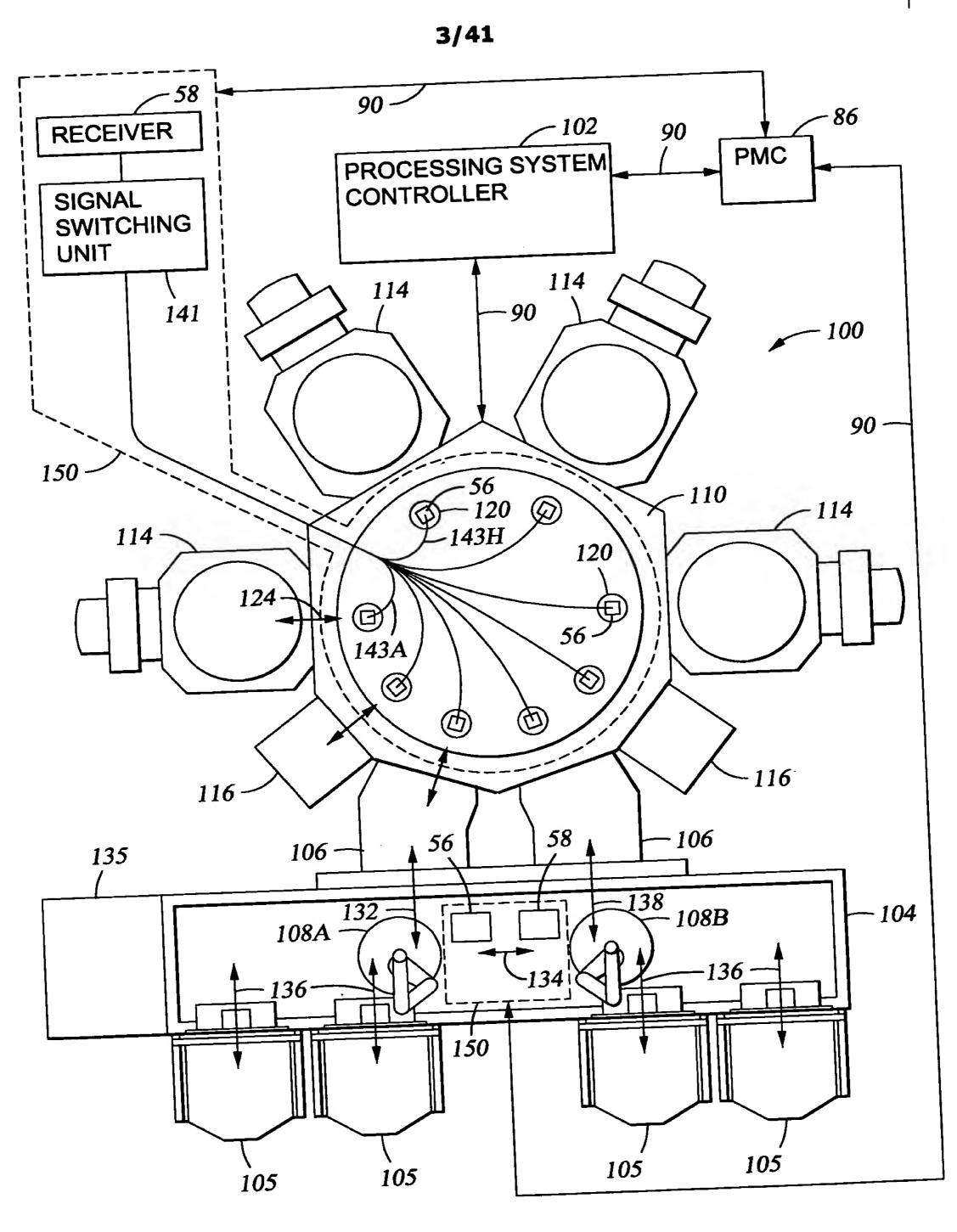


Fig. 1C

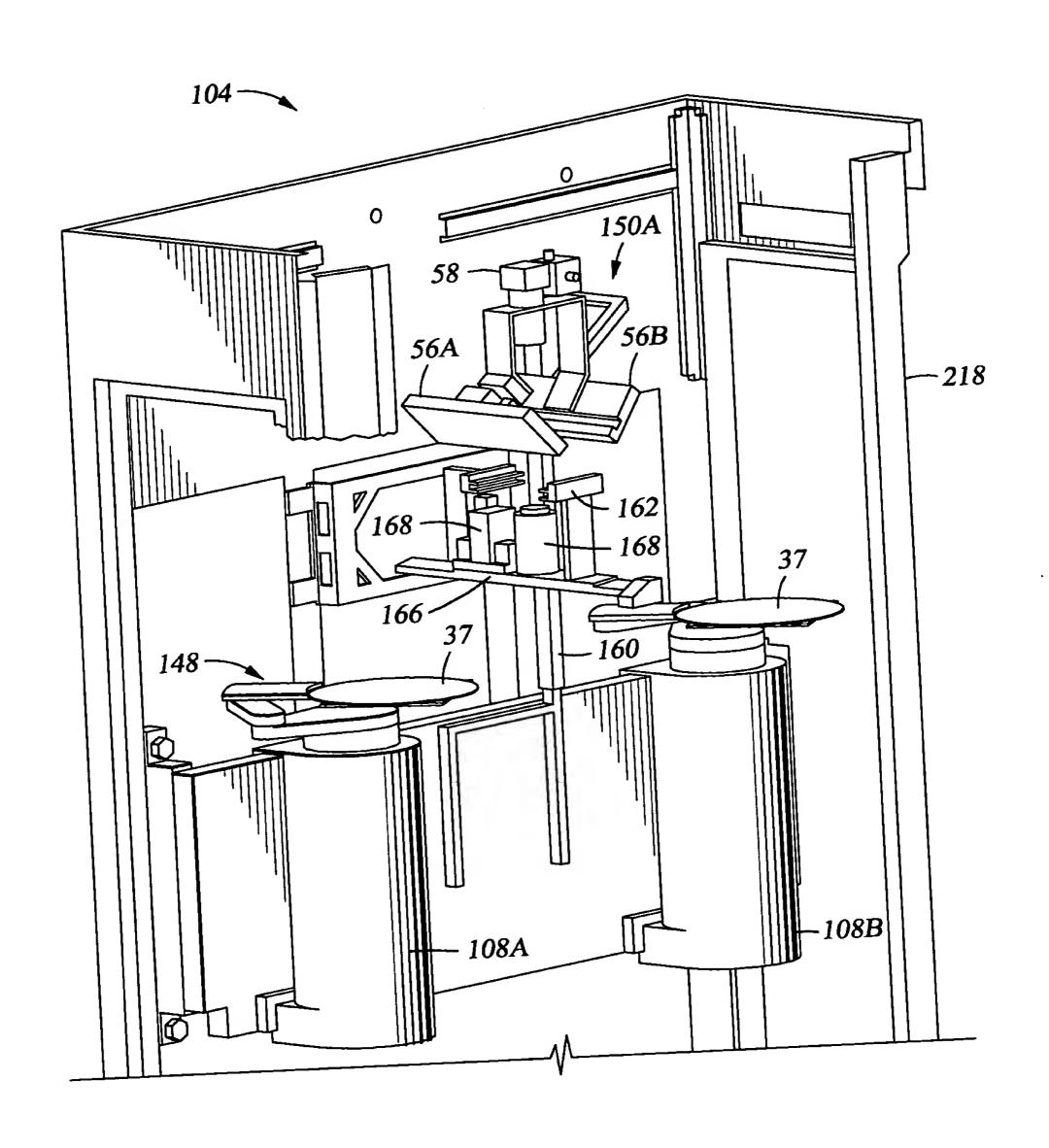


Fig. 2

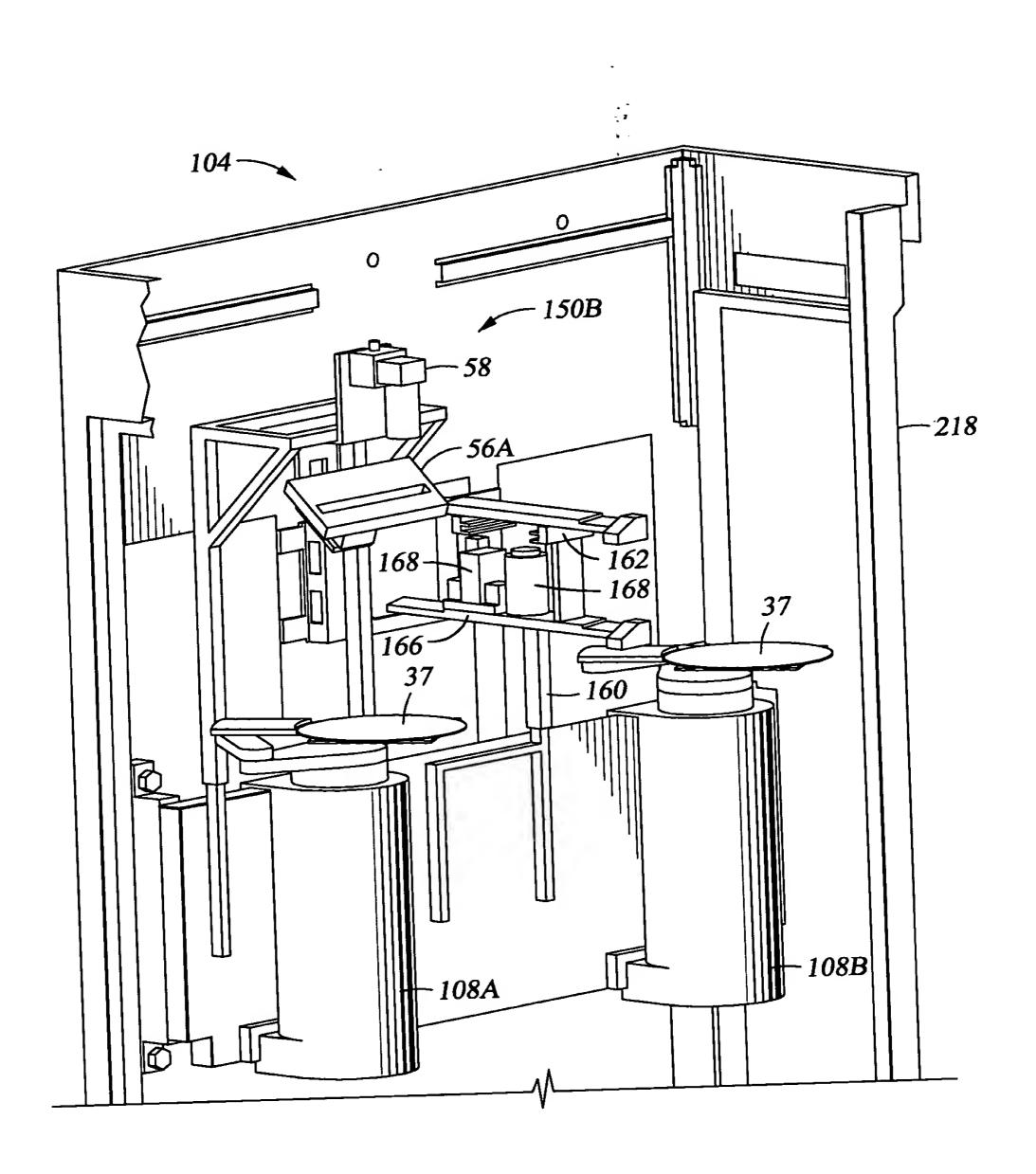


Fig. 4

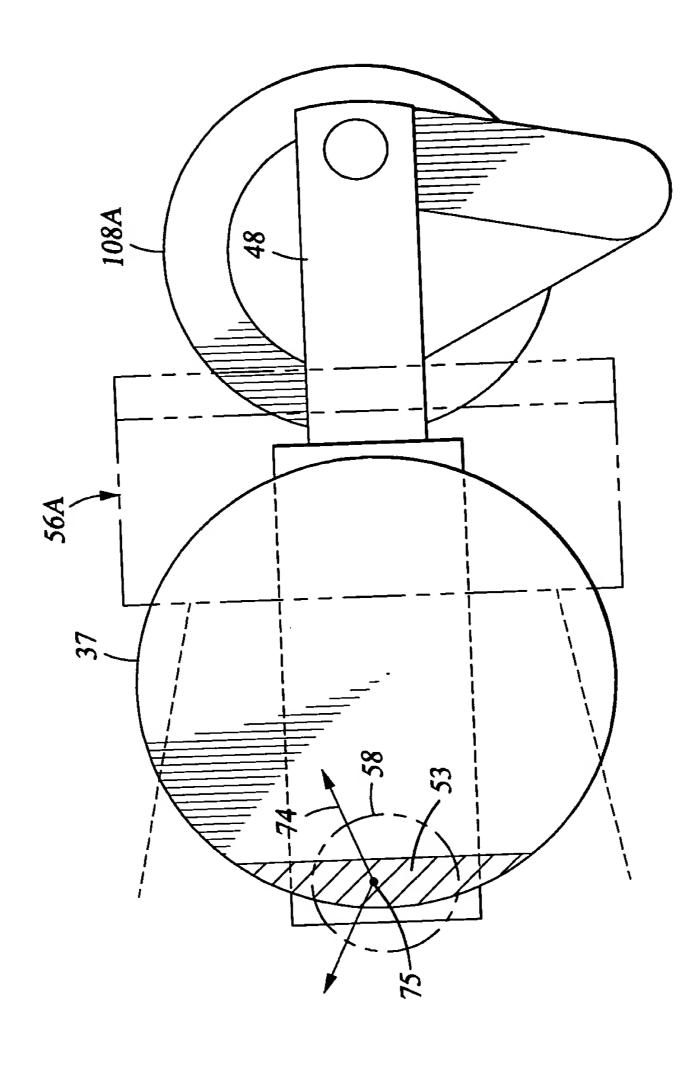
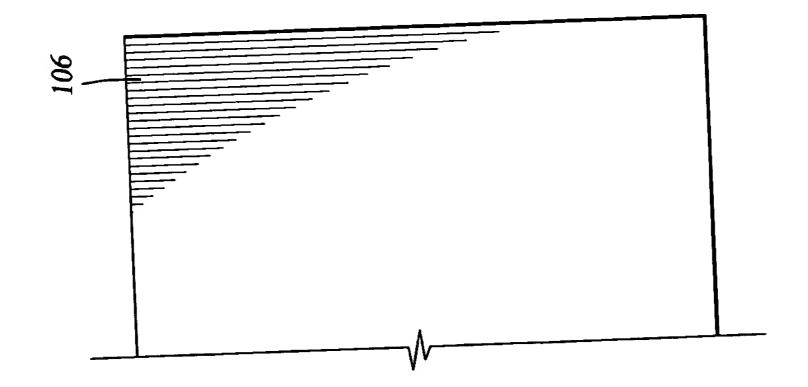


Fig. 5A



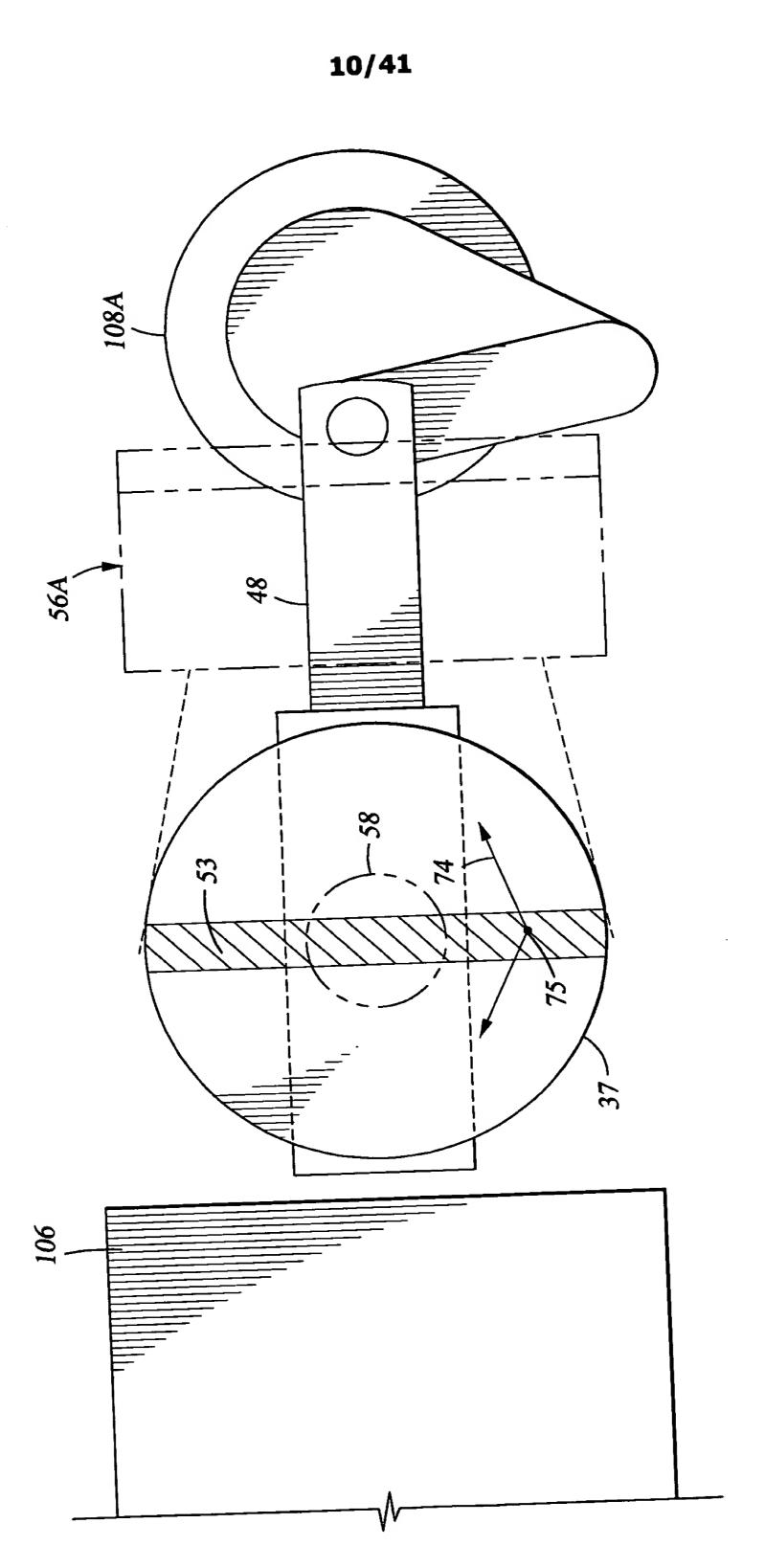


Fig. 5B

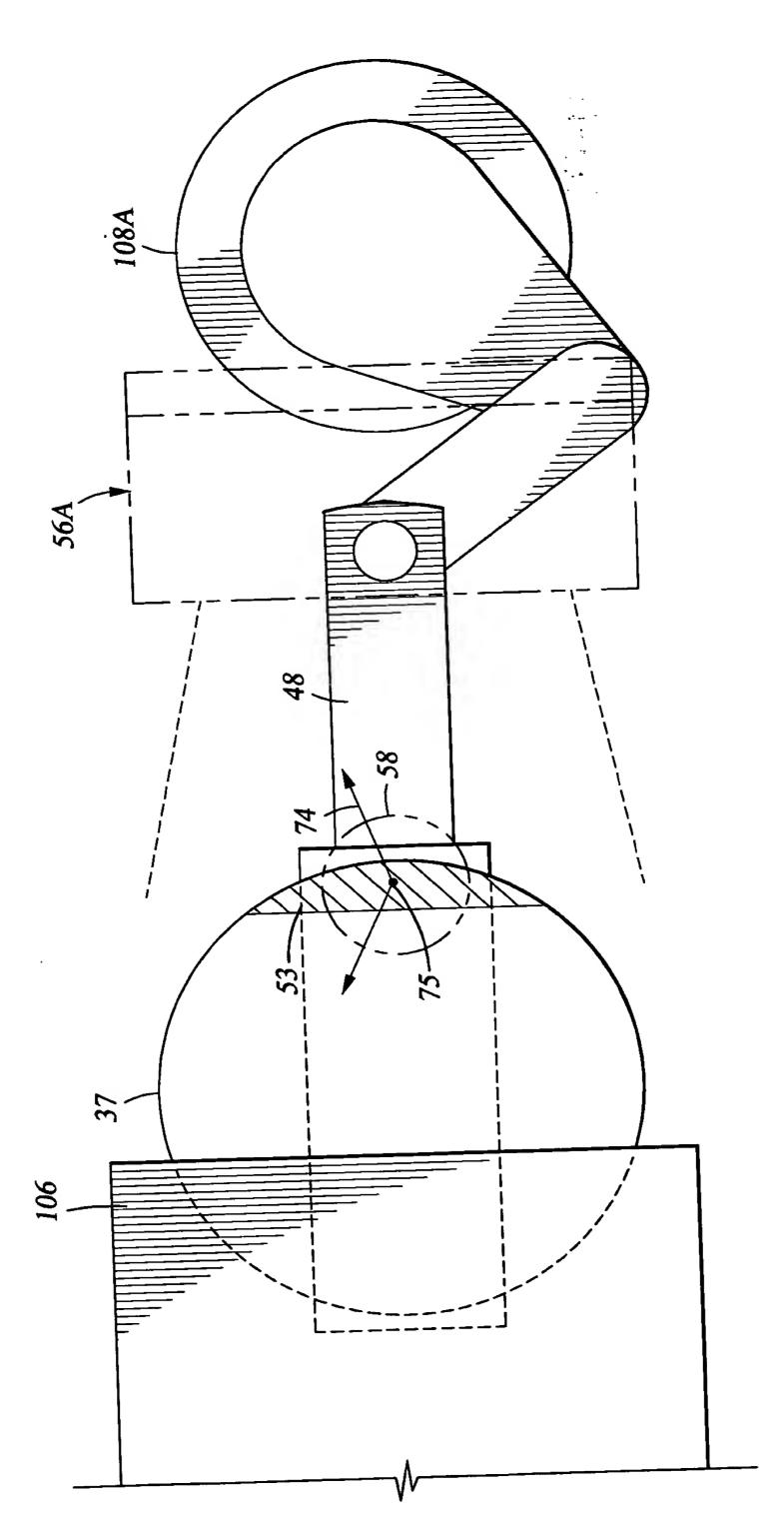
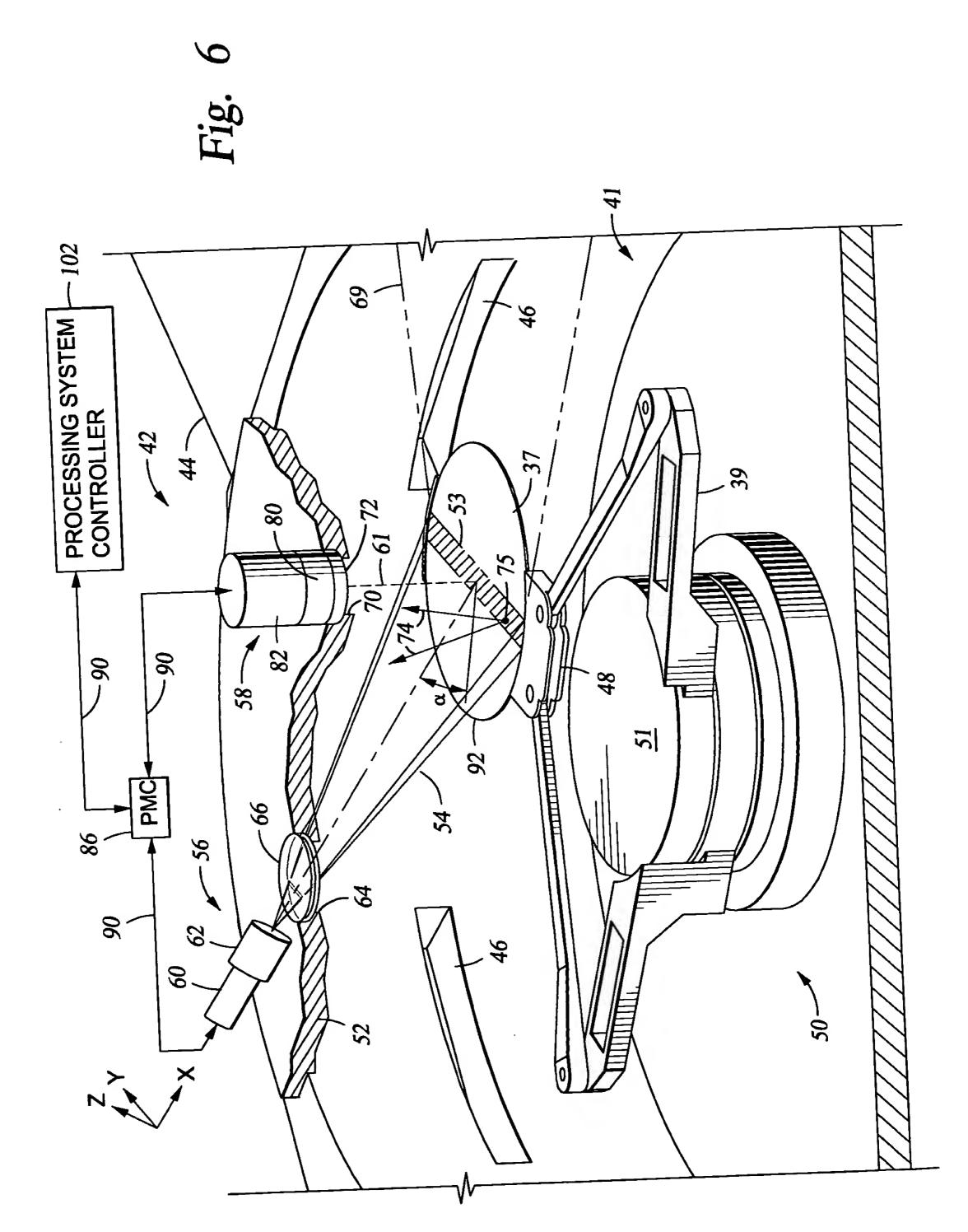
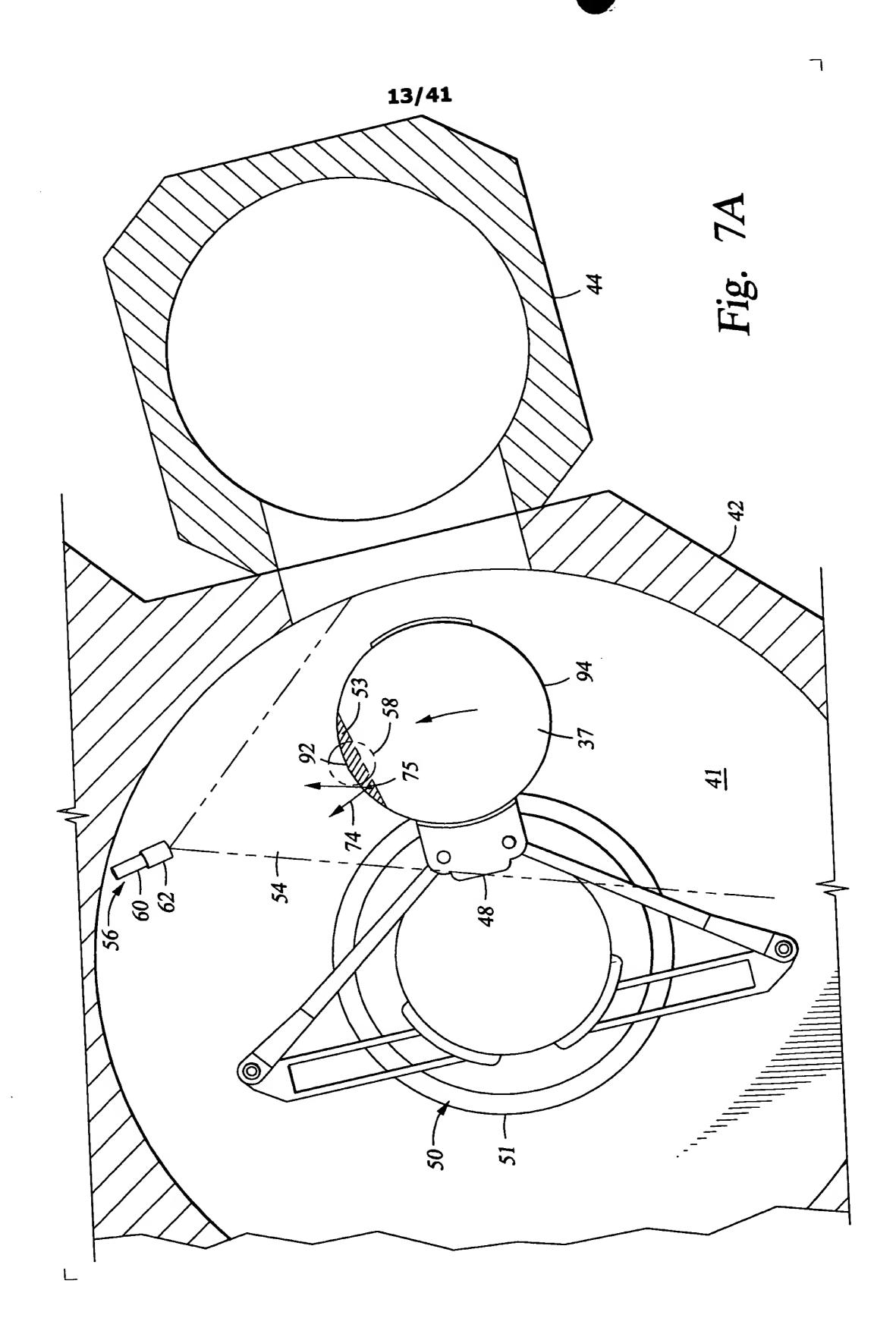
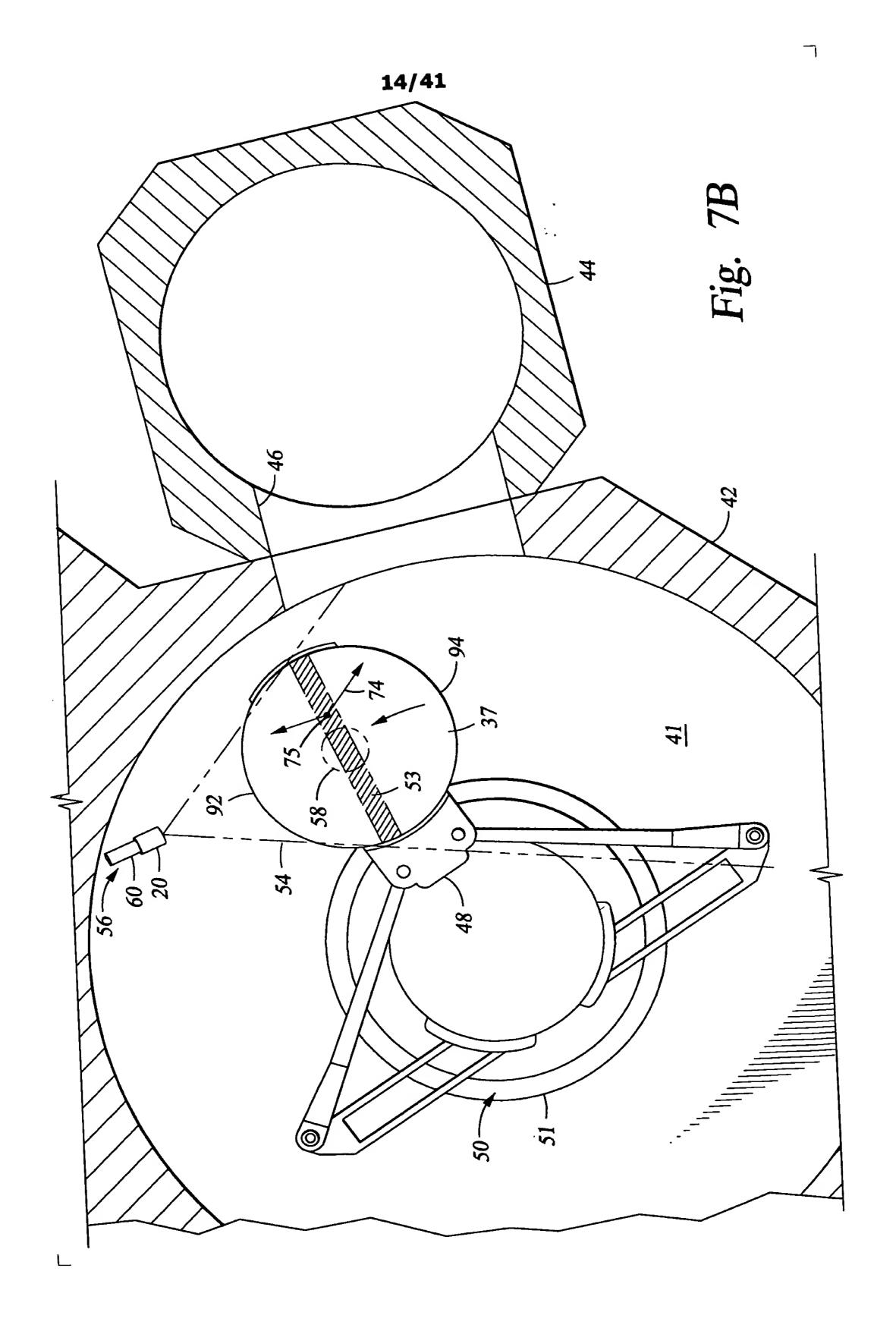
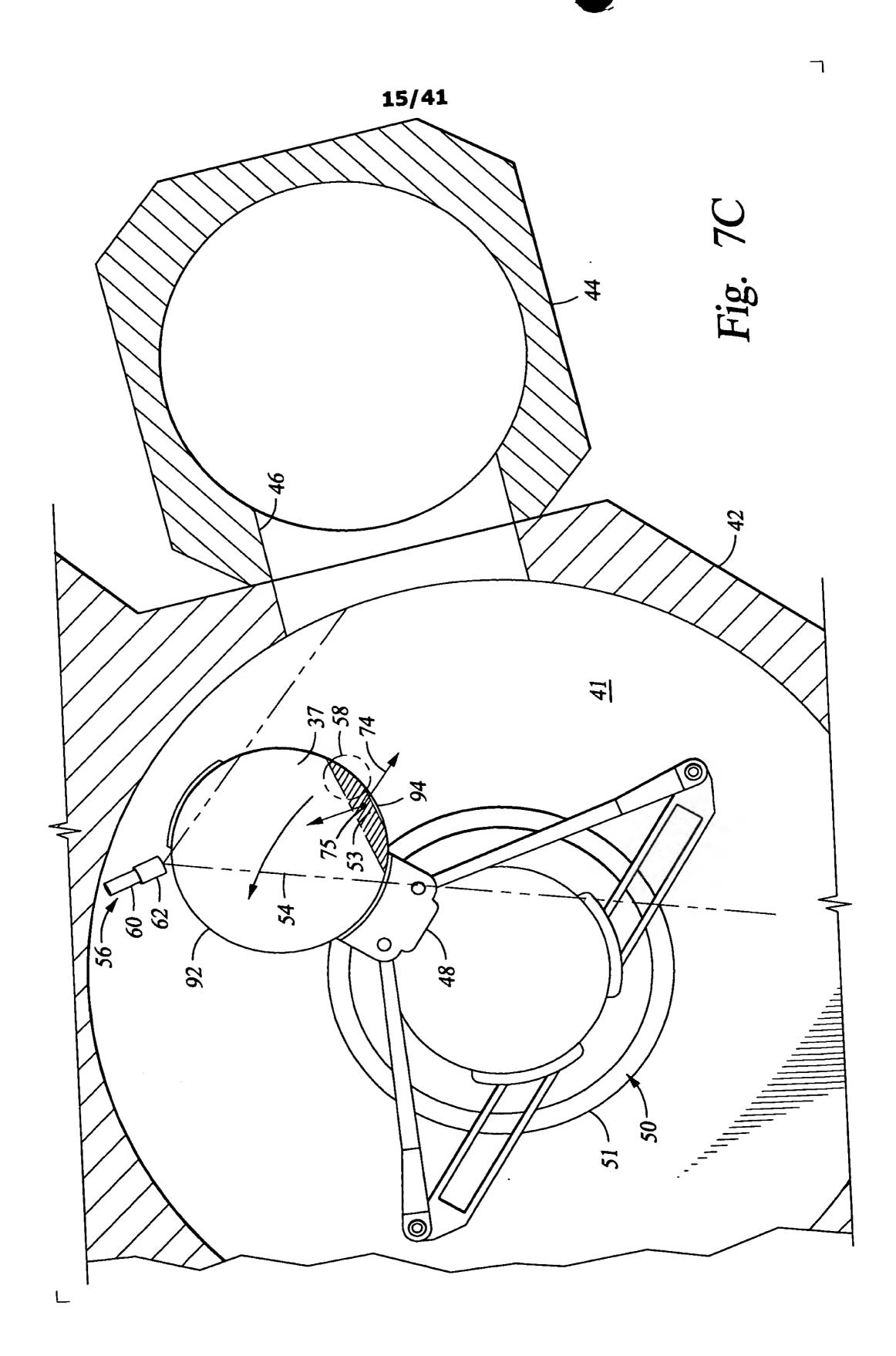


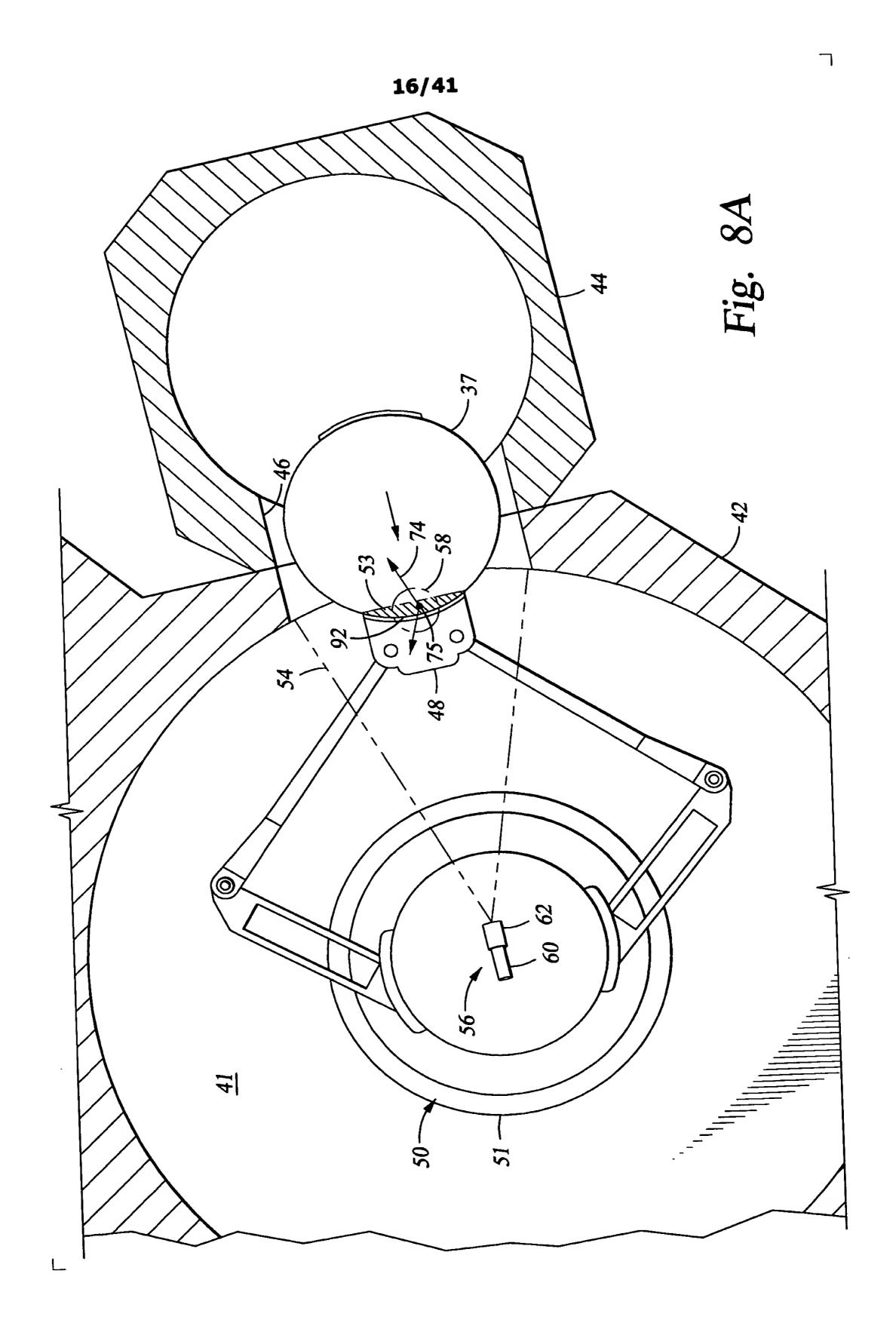
Fig. 5C

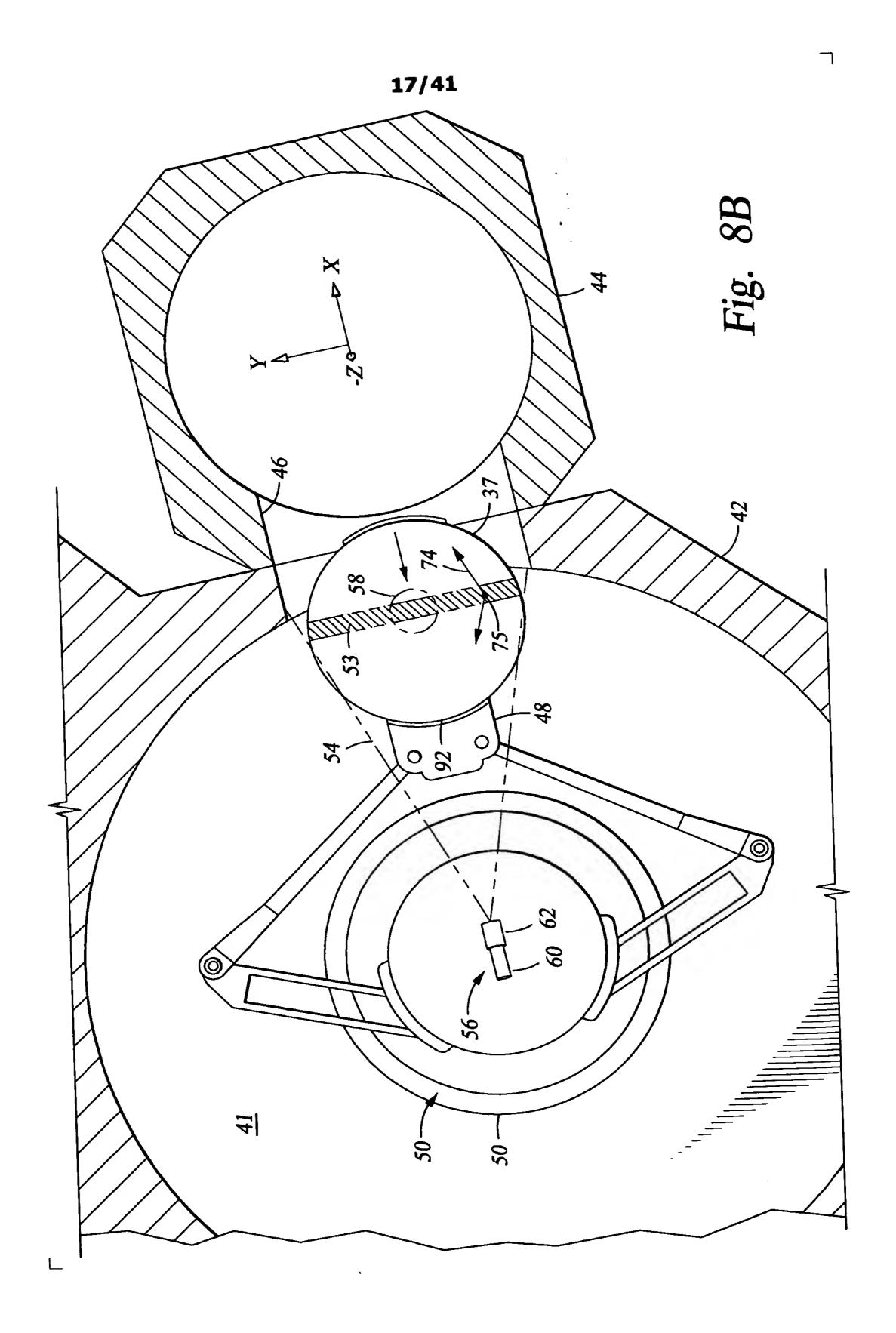


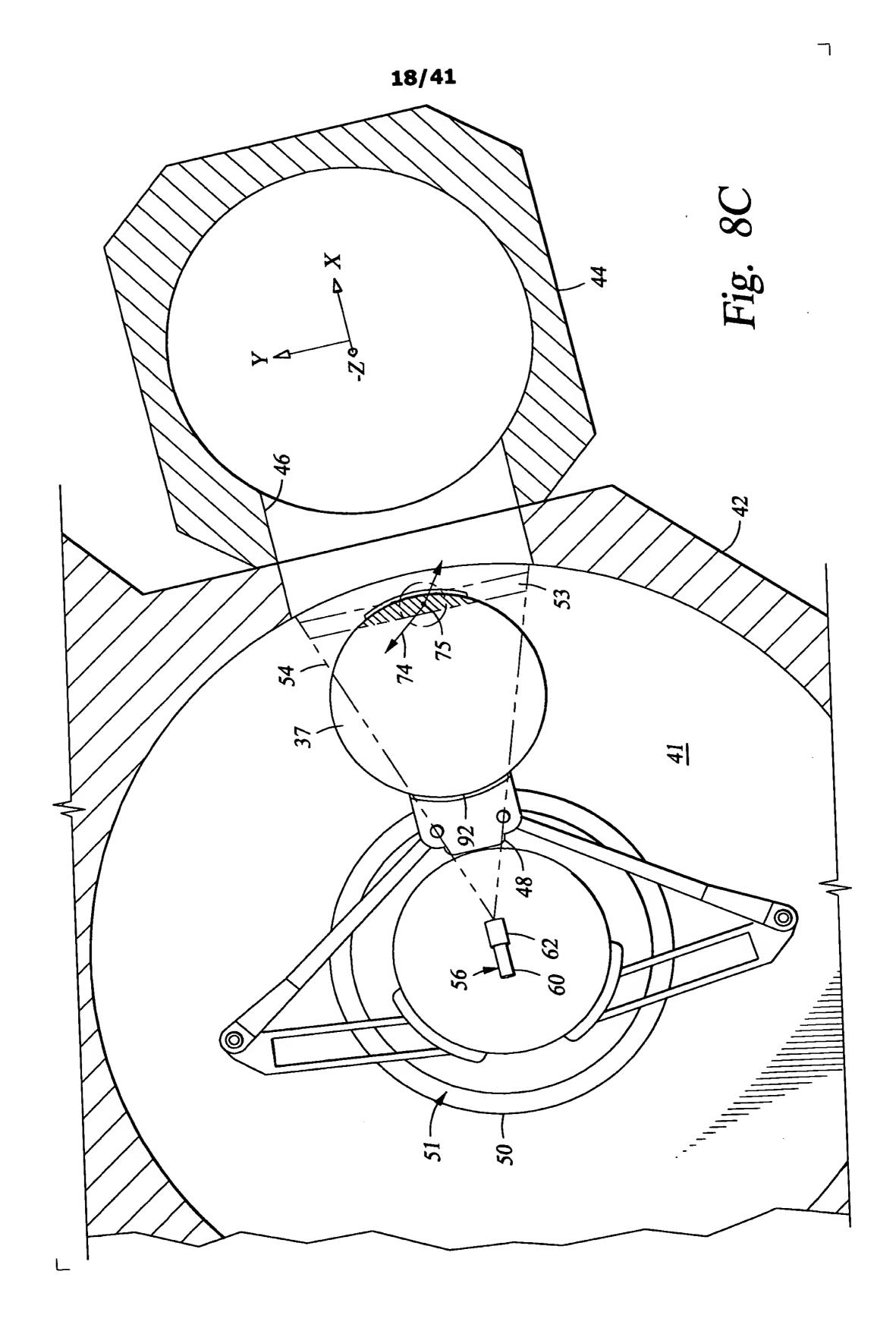


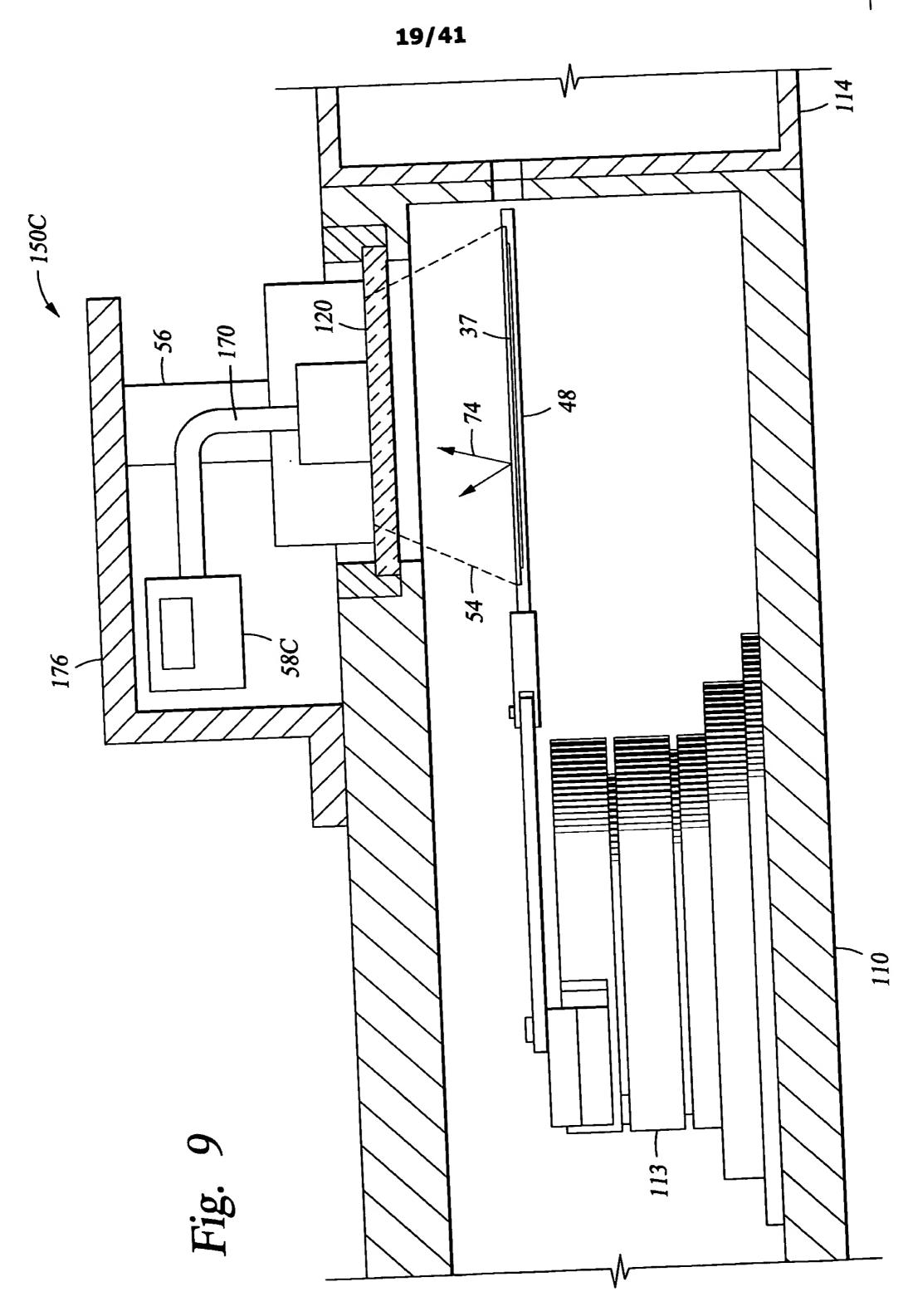


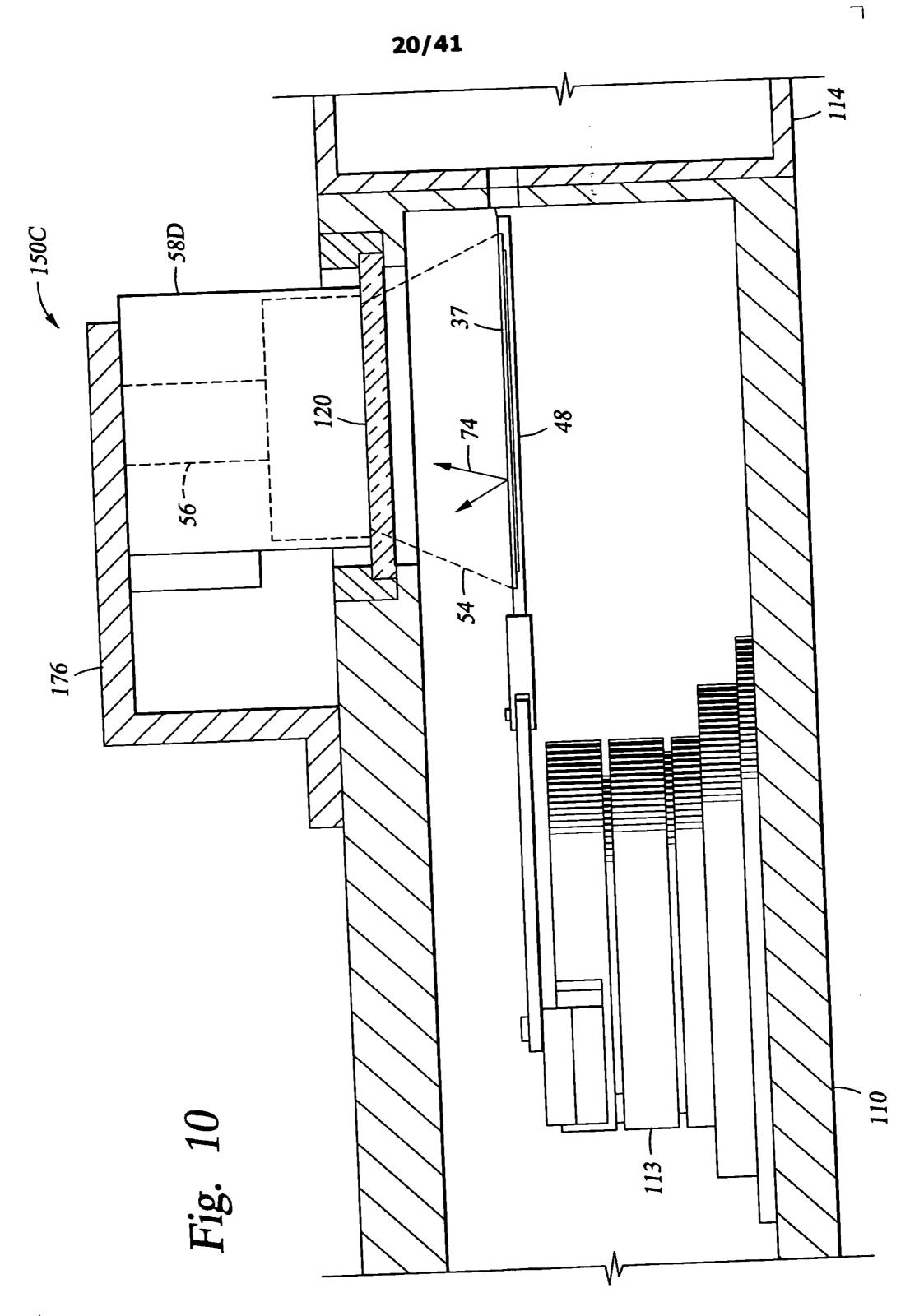




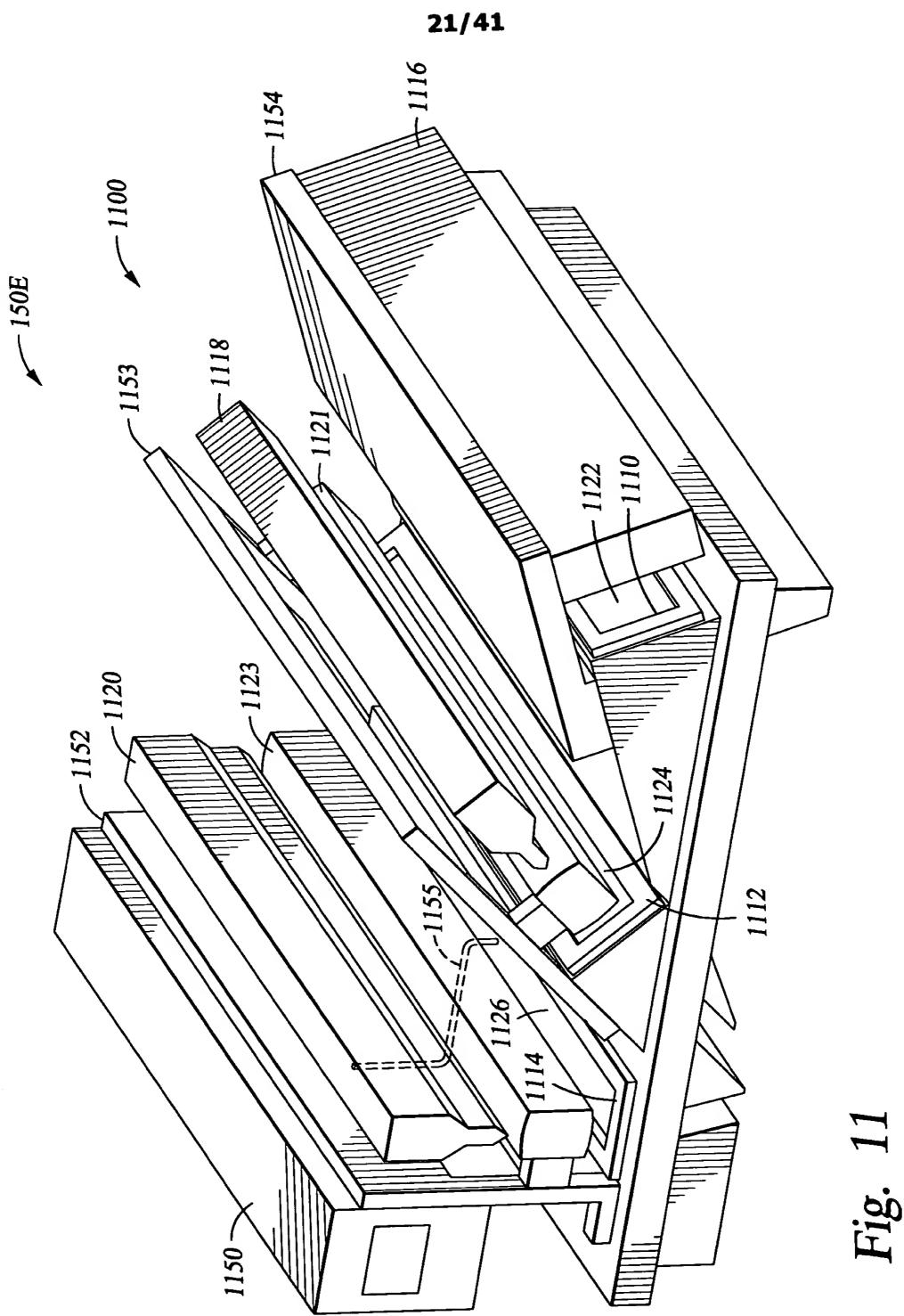


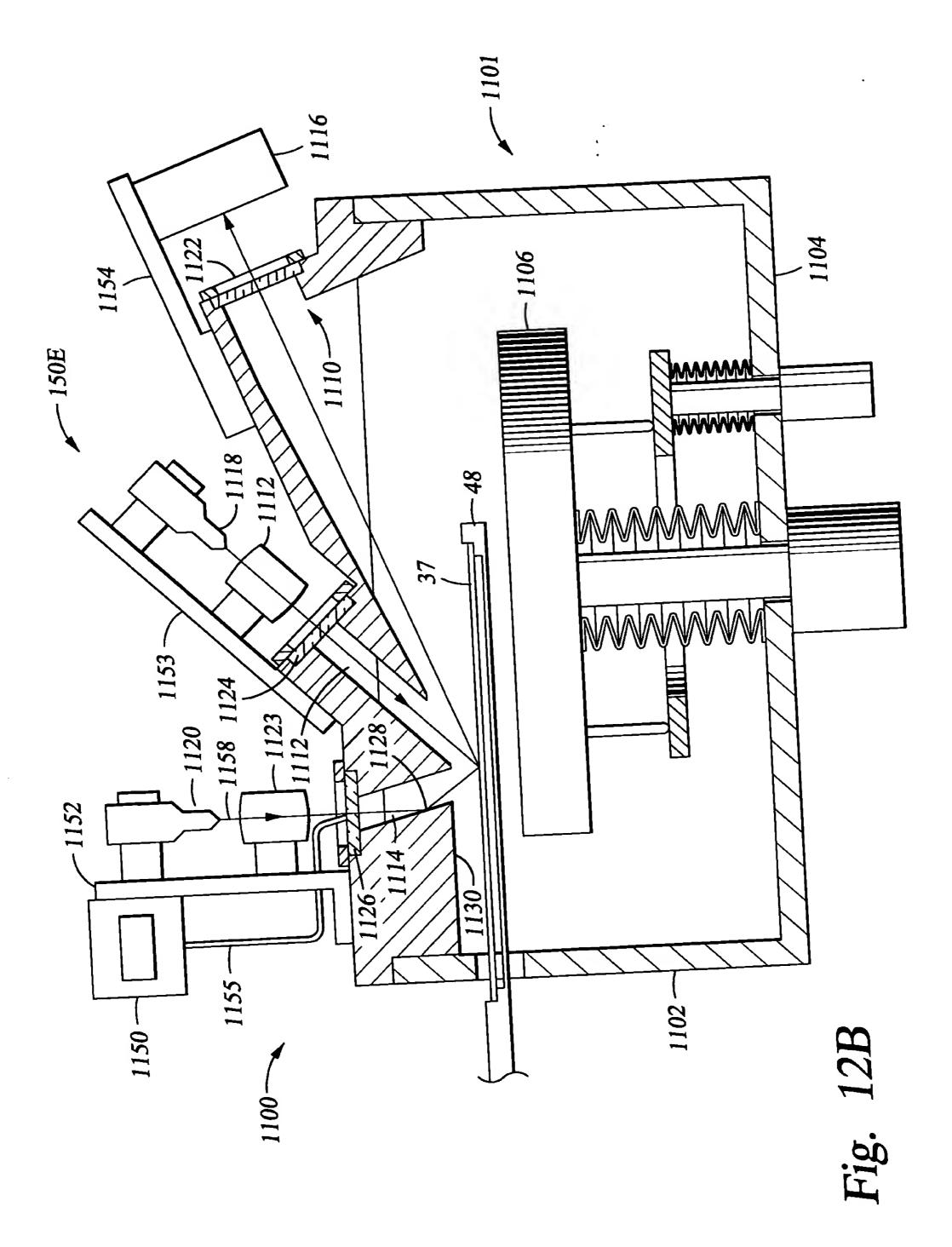


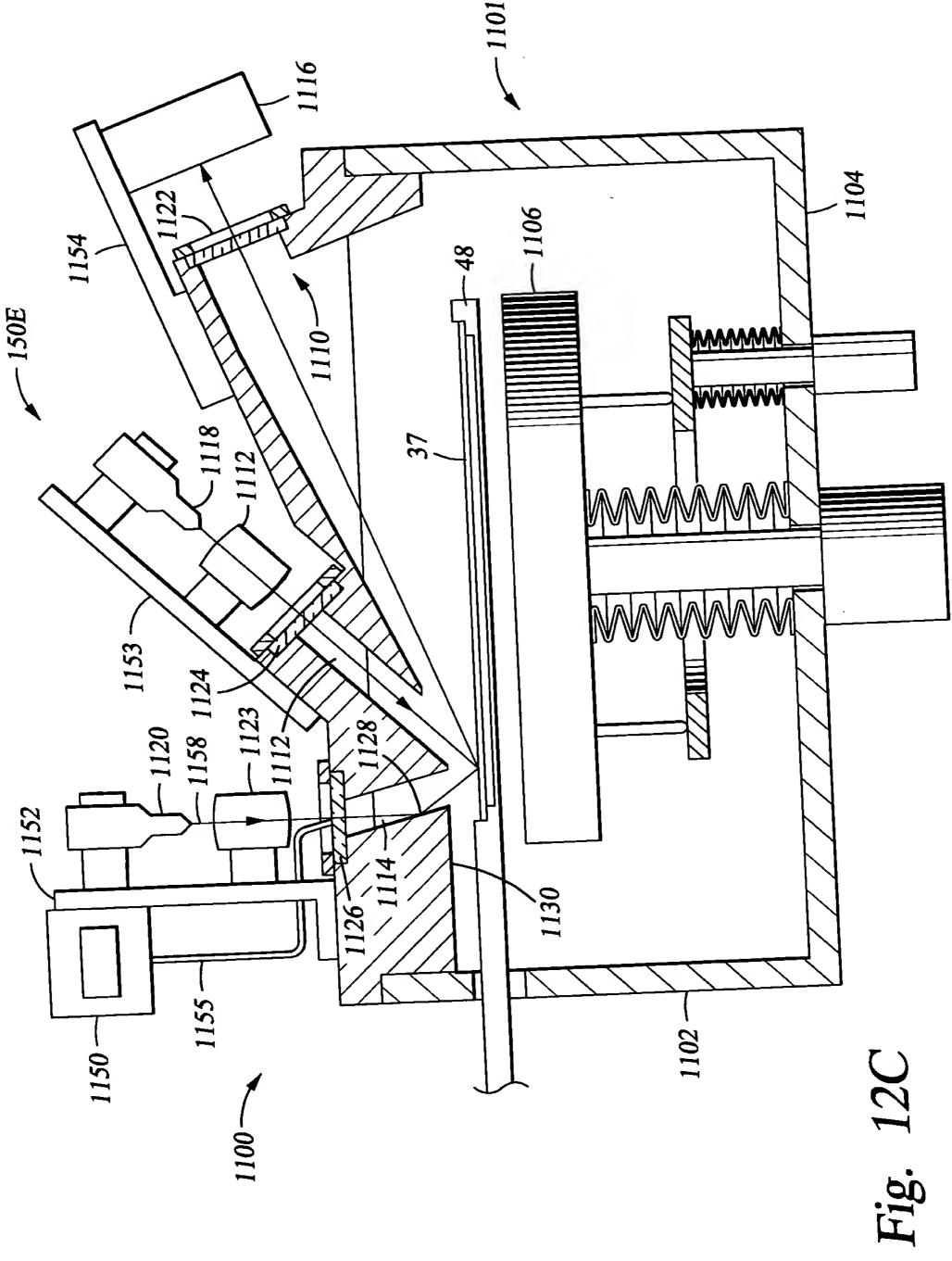


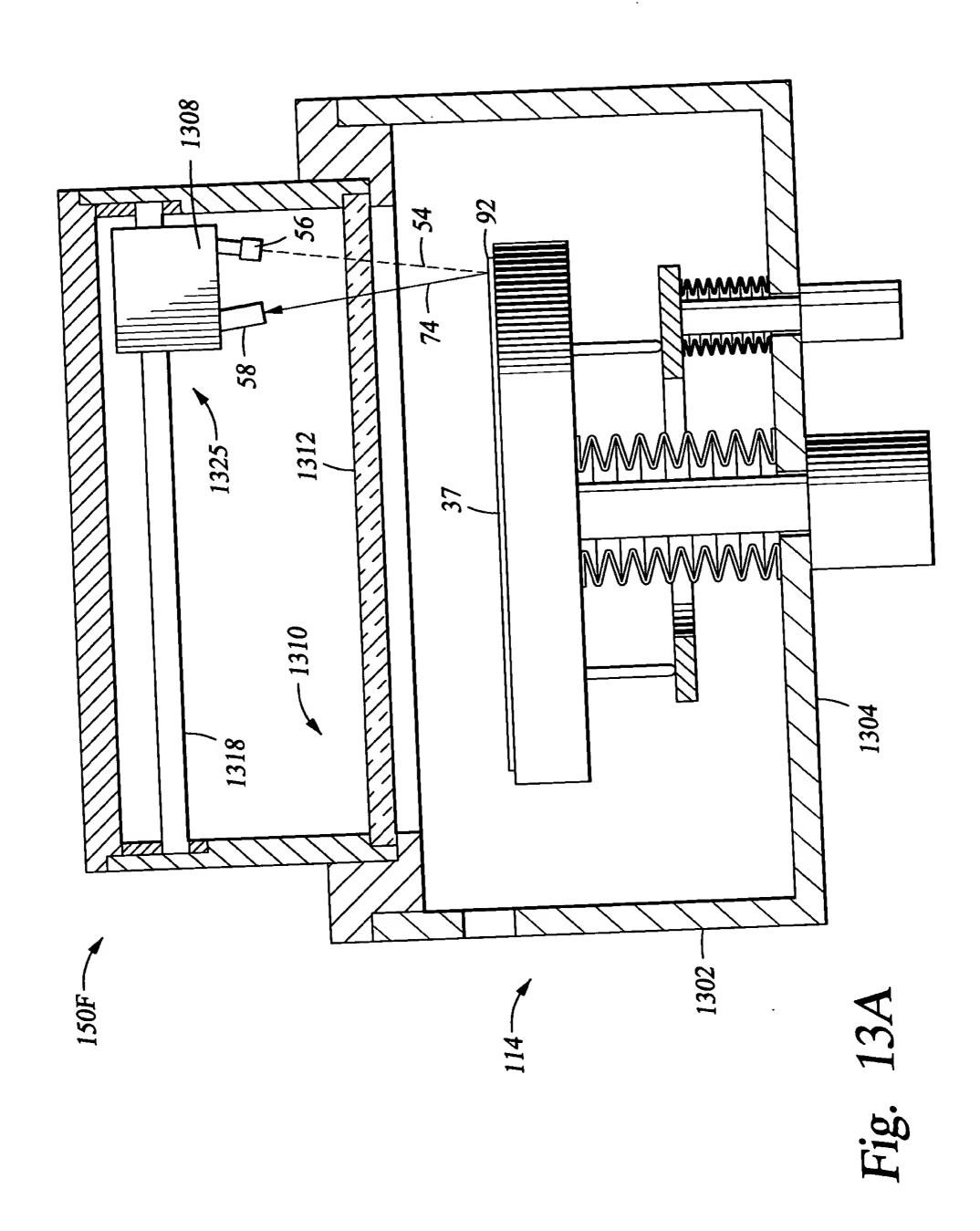


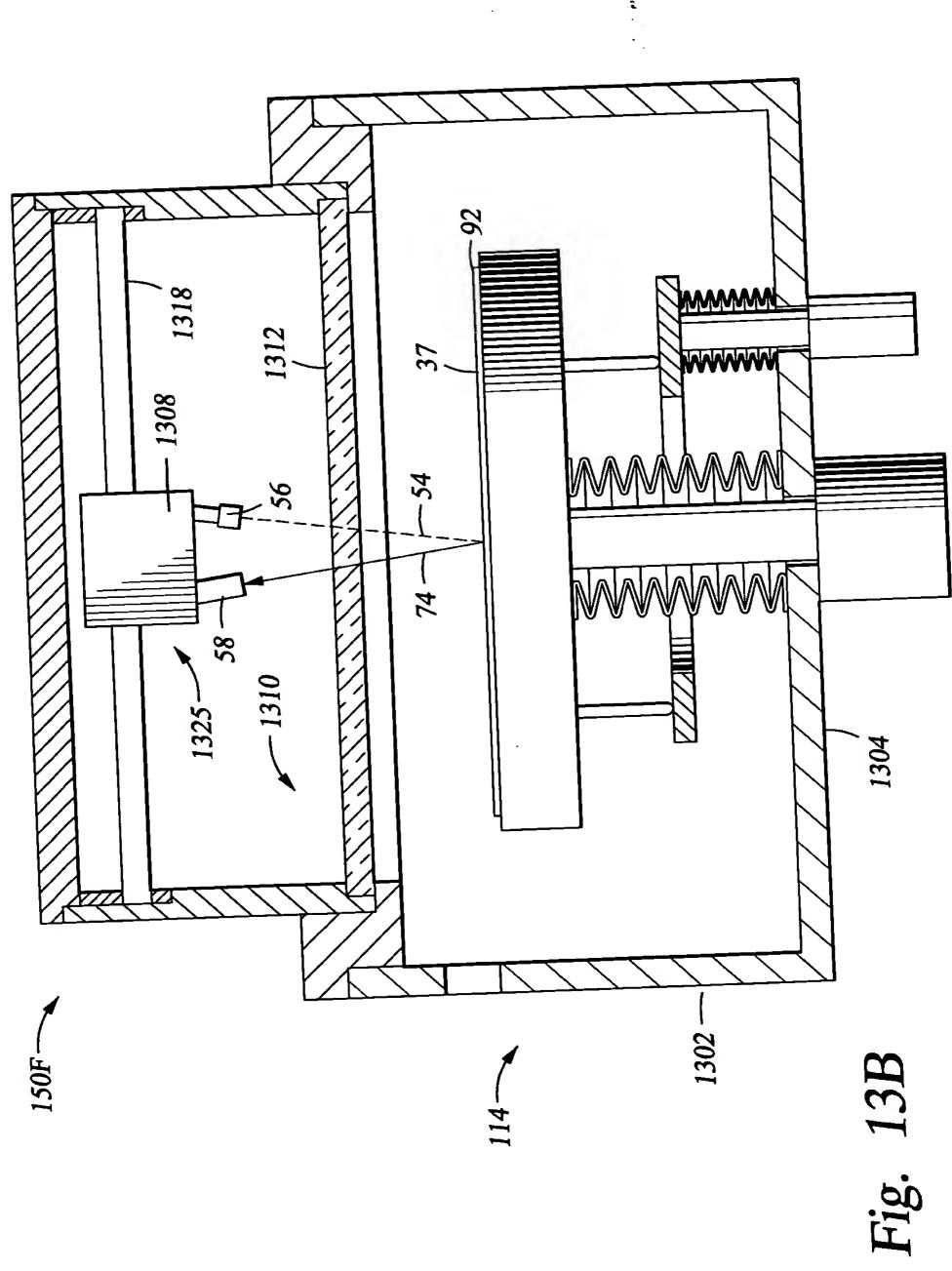
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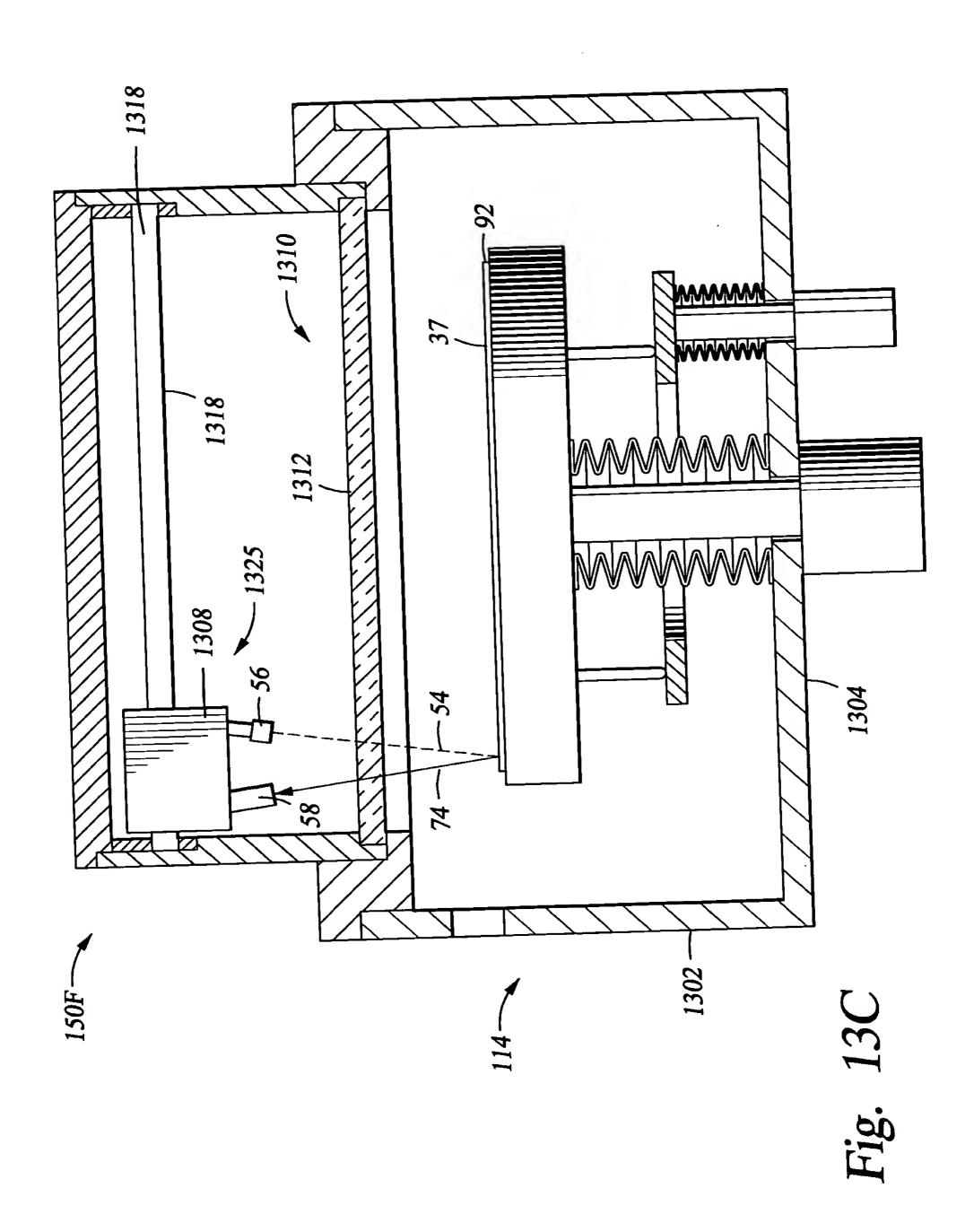


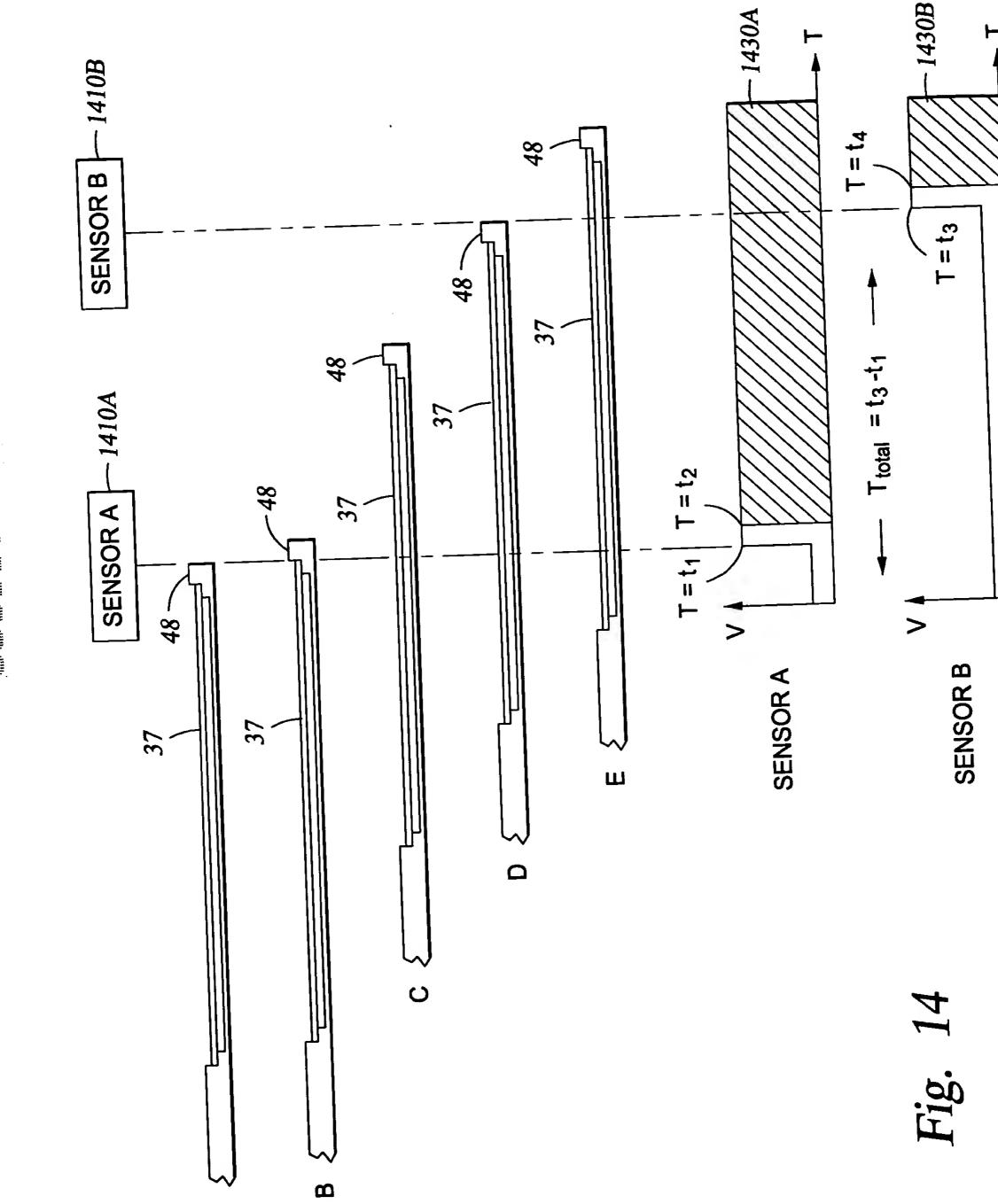


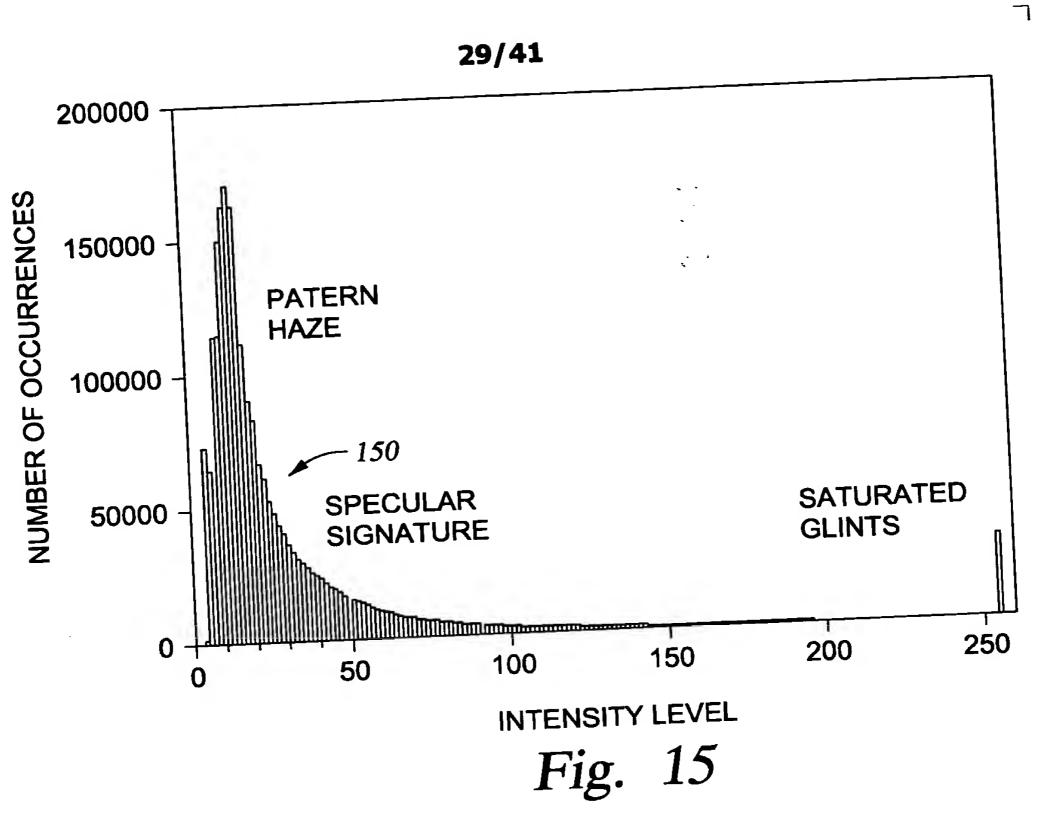


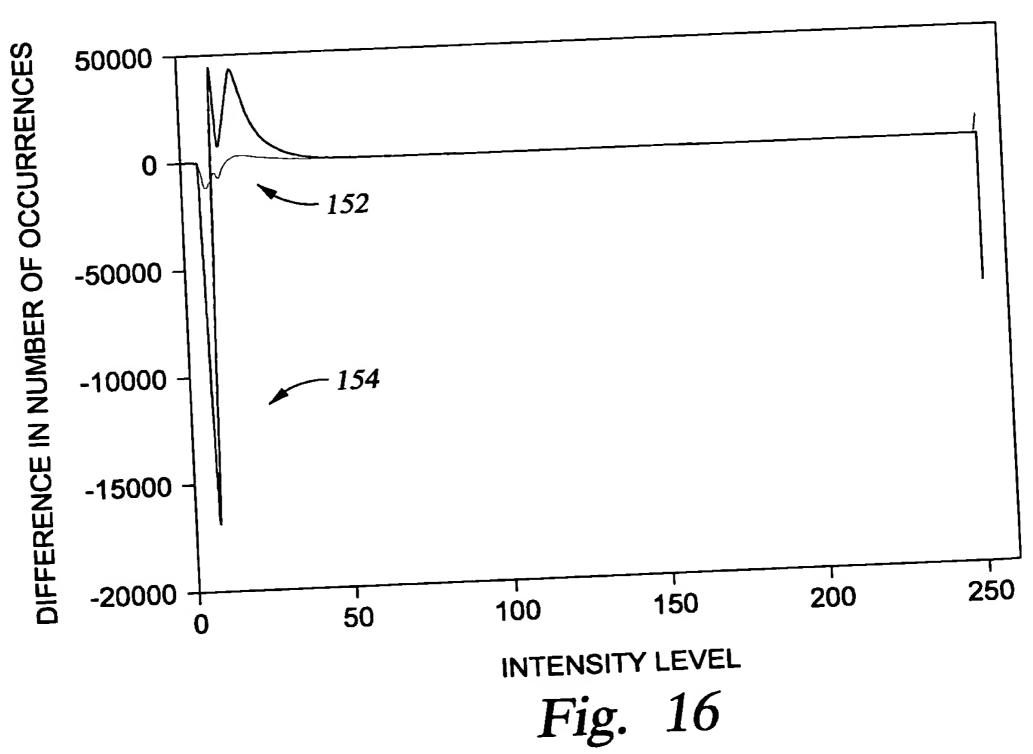




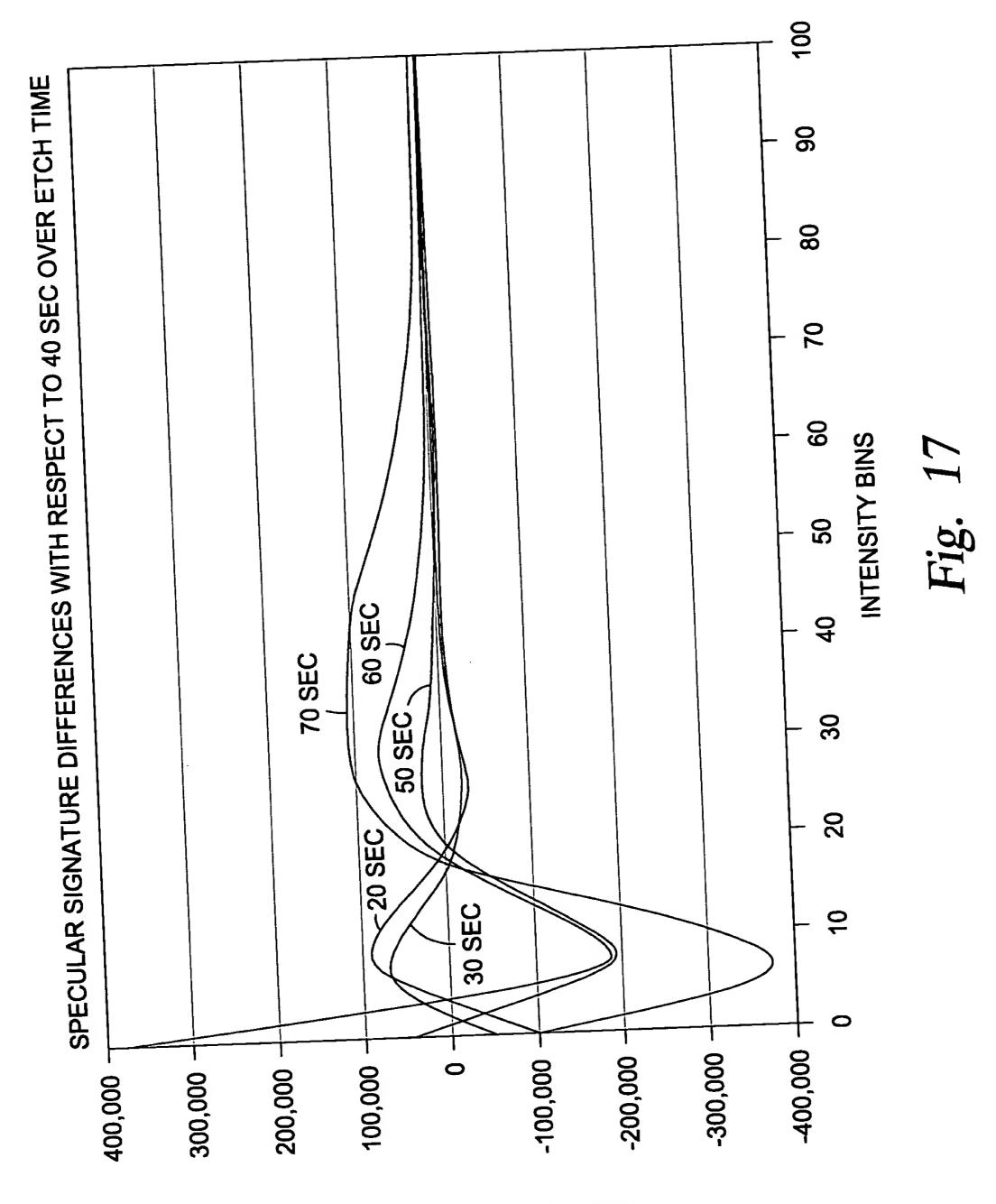








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NUMBER OF OCCURRENCES

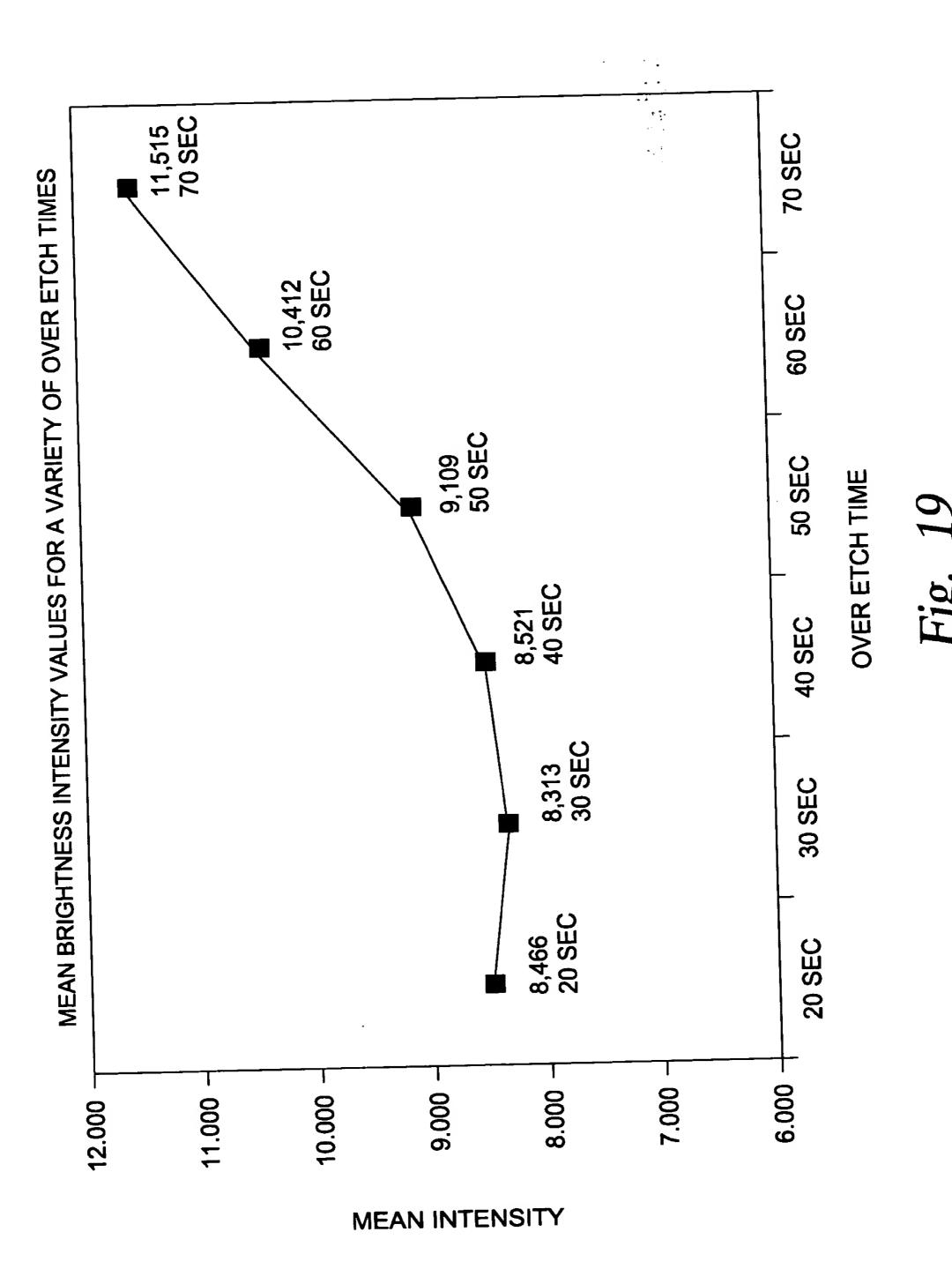
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160 TRADITIONAL ETCH ENDPOINT PLOT BASED ON CHANGES OF PROCES PLASMA 140 ETCHING OF AT LINES 30 SEC 50 SEC 70 SEC 20 SEC | 40 SEC | 60 SEC | 6 120 OVER ETCH TOTAL TIME (SEC) 100 MAIN ETCH COMPLETE 8 T T 9 BREAK THOUGH 40 BUFFER (STEP 2) 20 -70 -60 -50 40 -30 -20 -10 0 10 20 INTENSITY

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Fig. 18



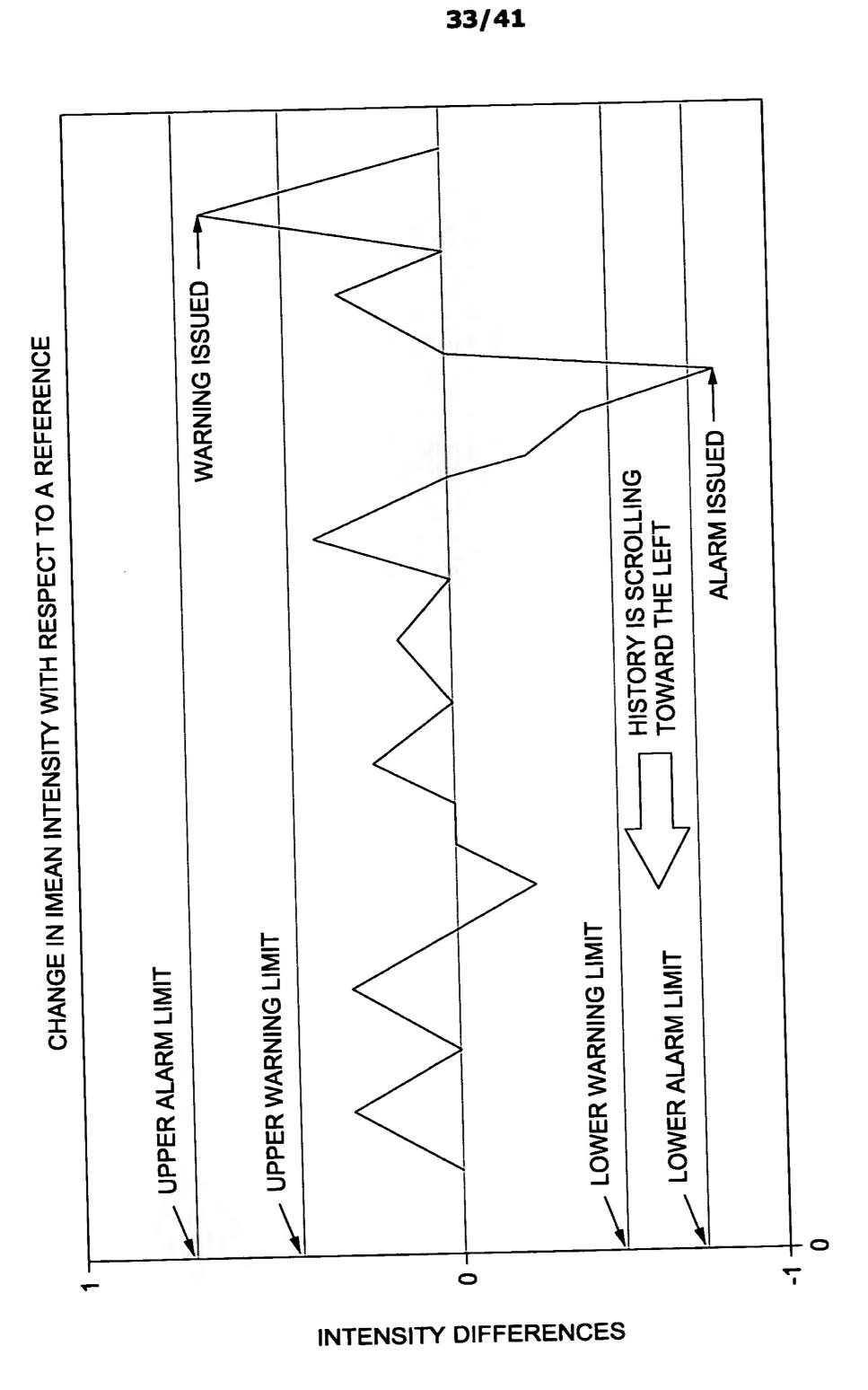
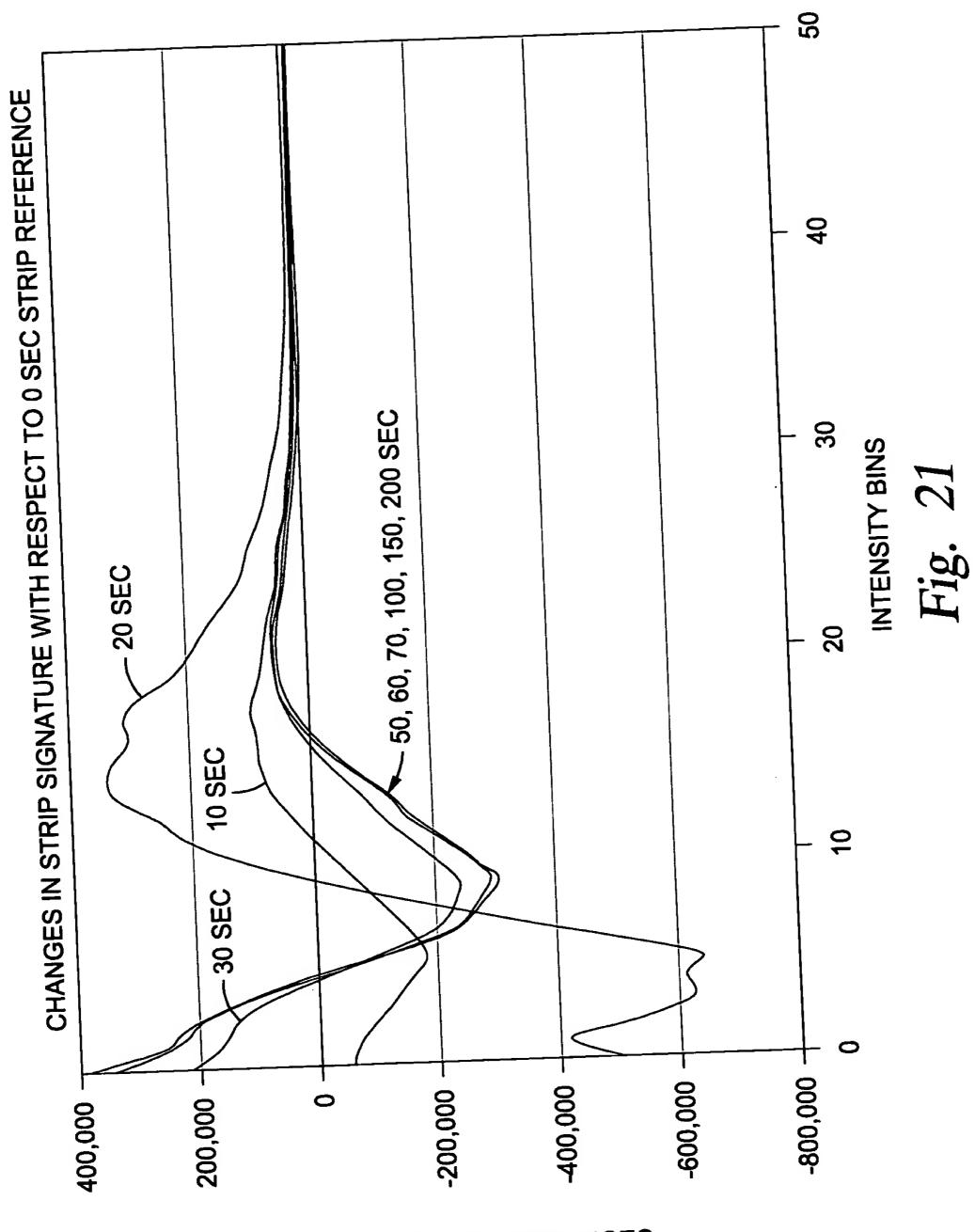


Fig. 20

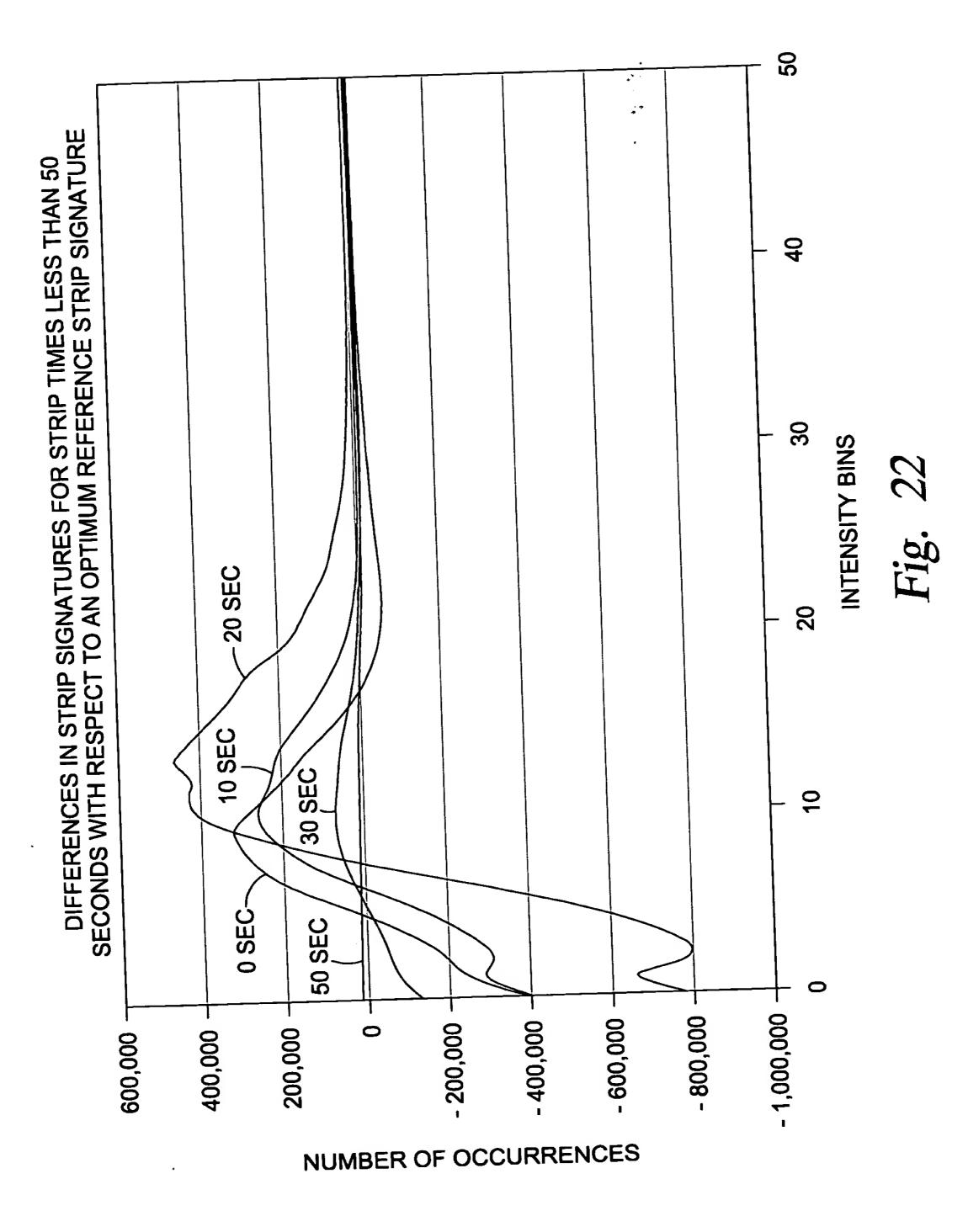
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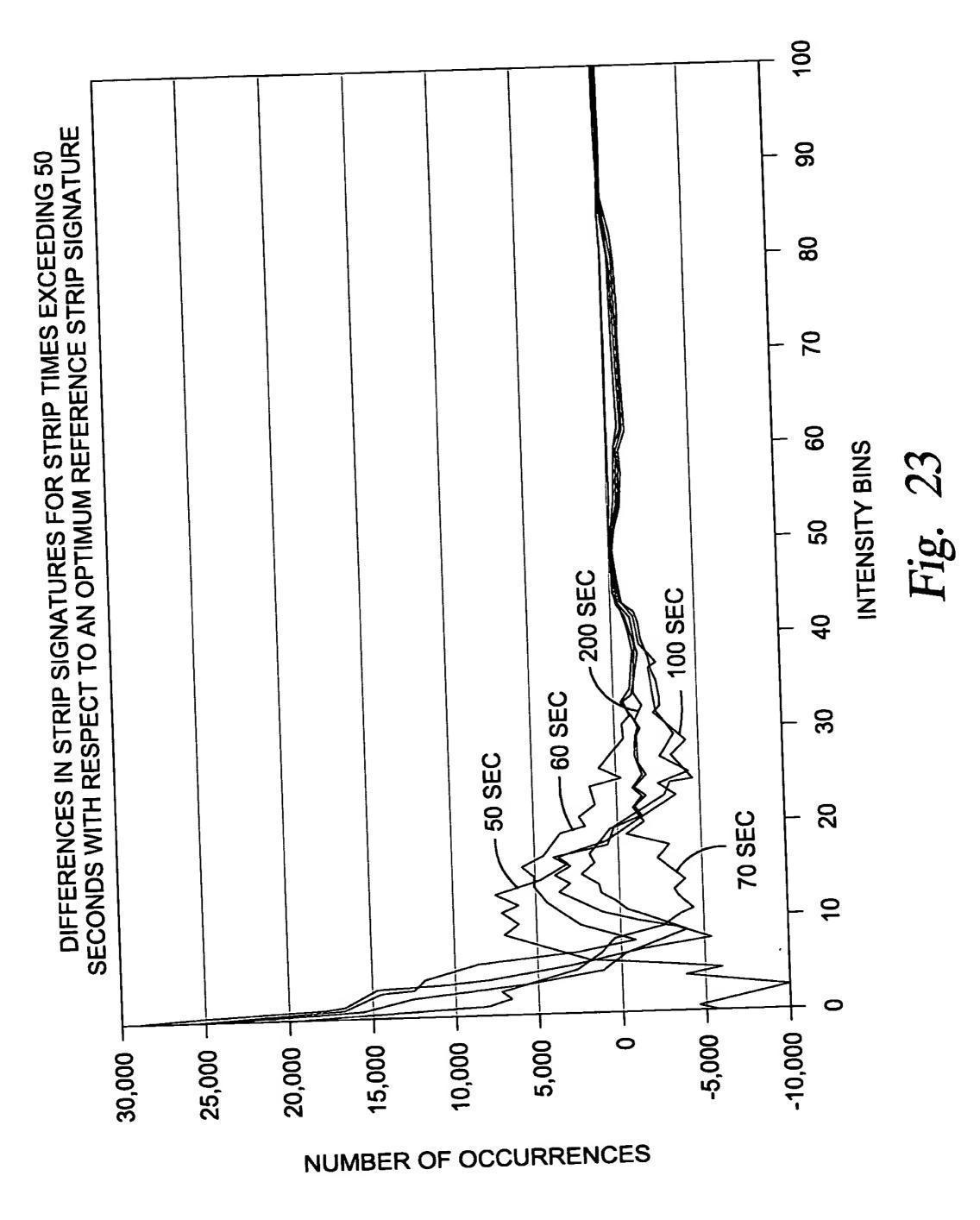
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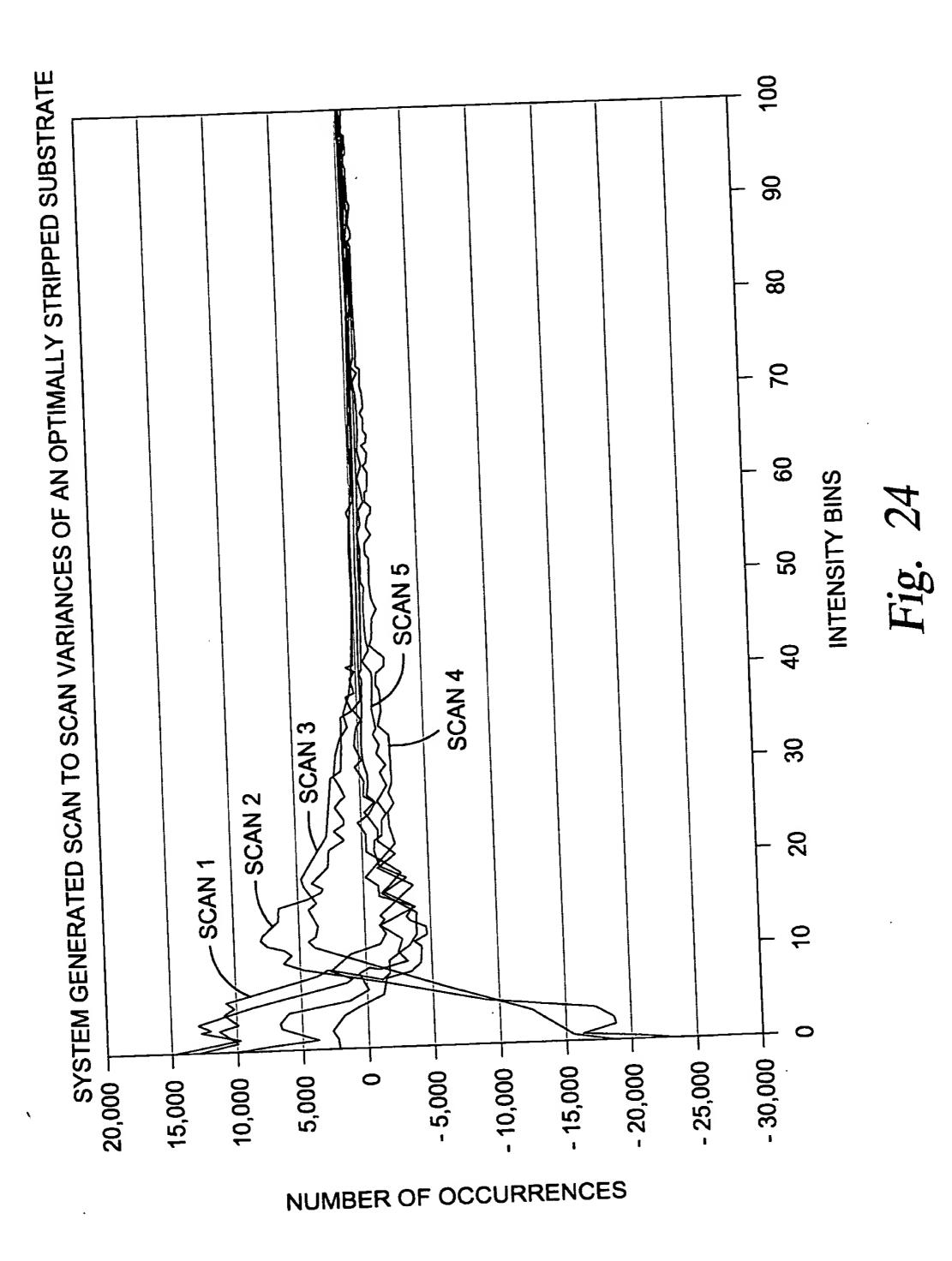
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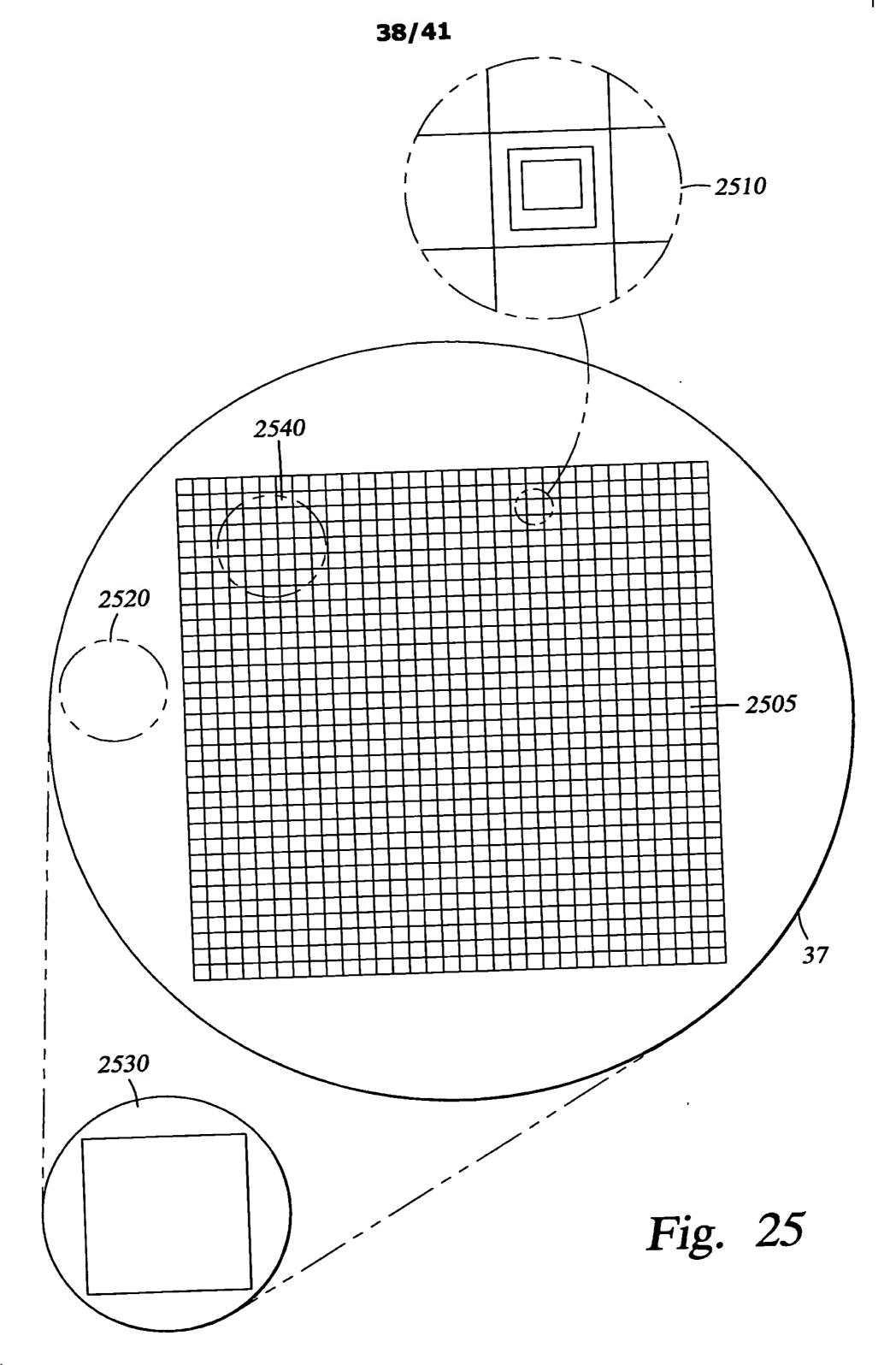
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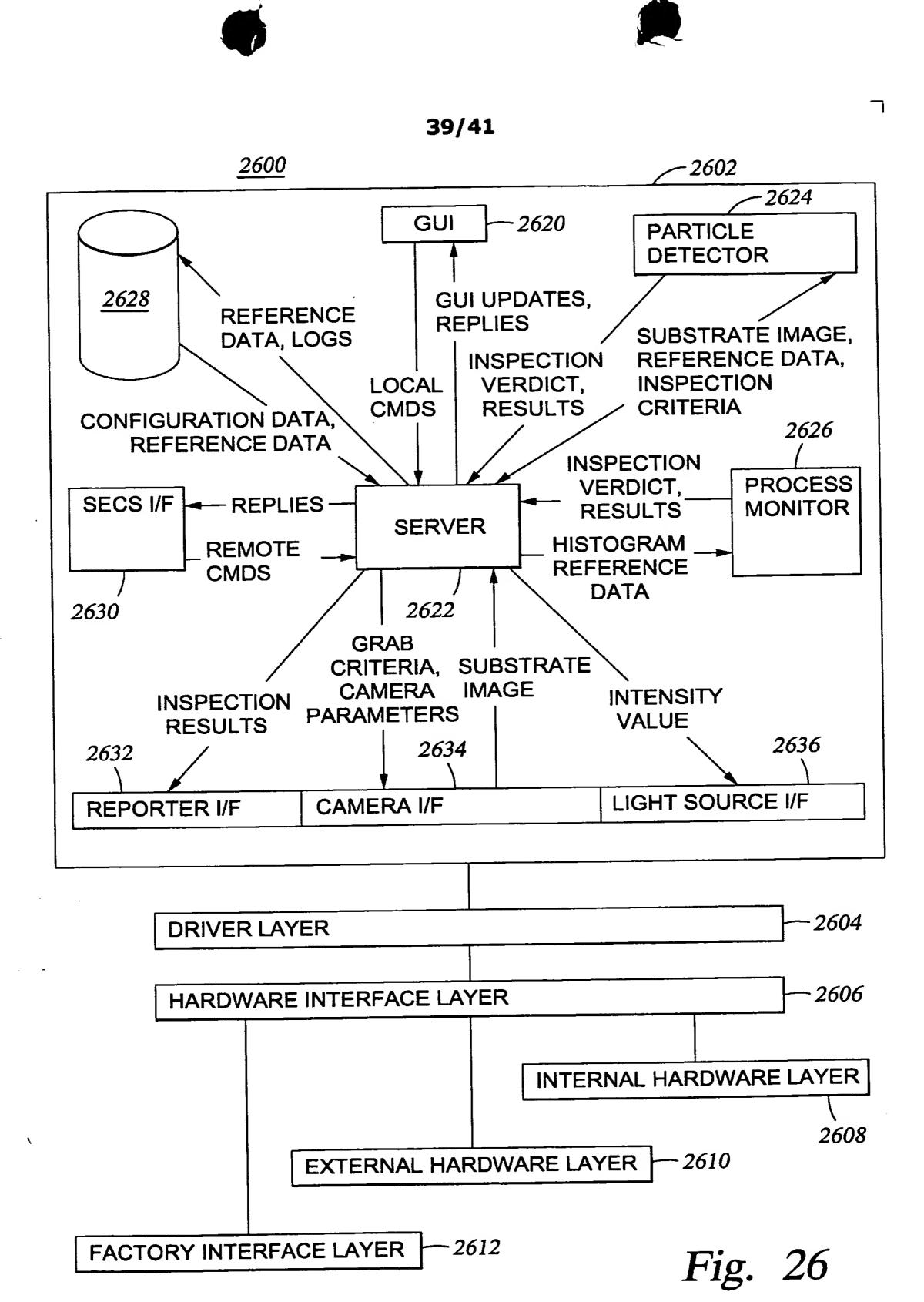
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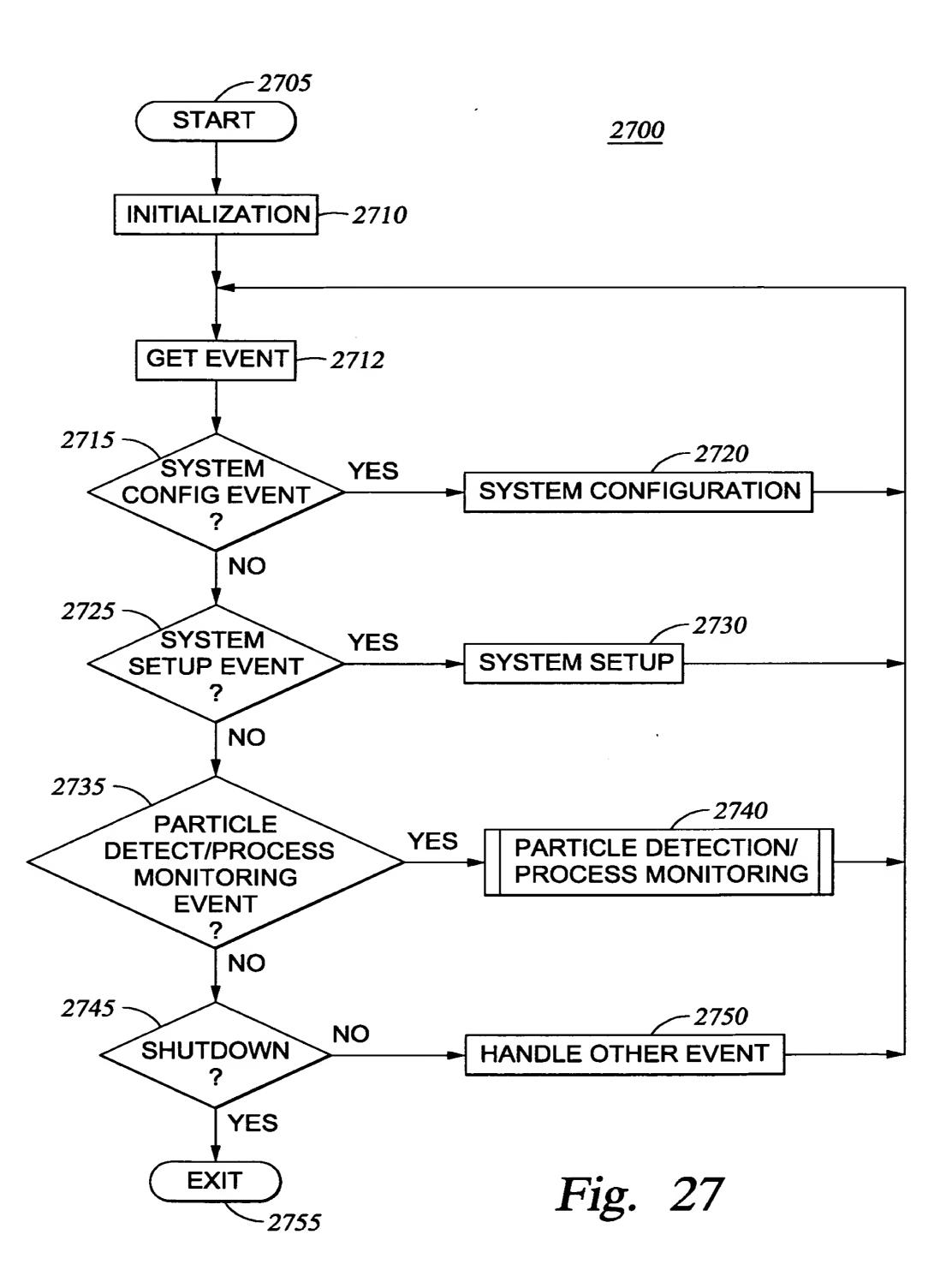








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